nepros

neXT 056

TOOL SET 068

SOCKETS AND DRIVE TOOLS 076

WRENCHS 120

PLIERS 130

SCREWDRIVERS 133



The ultimate tool with strength,





nepros

neXT

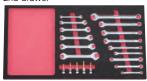
neXT TOOL SET [70pcs.]





13t drawer	
-	#
	110-0-0

2nd drawer



3rd drawer



NTX1WA70AT2







No.		Number of tools	Weight(kg)	
NTX1WA70A		70	41	
Set contents				
NTX1WA70AT	Assembly and trays		×1	
NEKT-W2013	Wide base (3 stages, 3 drawers)		s) ×1	

* Picture is for illustrative purposes only. Do not open multiple drawers at the same time. Packing unit 1 (2 units)

Contents	
3/8"sq. socket (6pt.)	NB3-055,07,08,10,12,13,14,17,19,21,22,24
3/8"sq. deep socket (6pt.)	NB3L-08,10,12,13,14,17
3/8"sq. plug wrench	NB3-16SP,18SP,208SP
3/8"sq. ratchet handle	NBR390A
3/8"sq. Breaker bar	NBS3
3/8"sq. extension bar	NBE3-050,075,150,300
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
3/8"sq. hexagonal bit socket	NBT3-04,05,06,08
3/8"sq. cross bit socket	NBT3P-2
45° ×6° box end wrench	NM5-0810,1012,1113,1214,1417,1719,1921,2224
Flat type box end wrench (short)	NM1S-0708,1012,1214
Combination wrenches	NMS2-08,10,12,13,14,17
Open end wrench	NS2-05507,0810,1012,1113,1214,1417
Pliers	NPJ-200
Adjustable wrench	NWM-250
Longnose pliers	NPSL-200
Angle nose pliers	NPSL-200BN
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06,08
Wooden grip screwdriver (stubby cross)	ND3P-1,2,3
Wooden grip screwdriver (stubby flat)	ND3MS-06
Wooden grip screwdriver (stubby cross)	ND3PS-2

Spare parts

No.	Description	Weight(kg)	
NTX1WA70AT2	Tray	1	
Packing unit 1			

neXT TOOL SET [42pcs.]





1st drawer



2nd drawer



NTX1WA42AT2





No.		Number of tools	Weight(kg)	
NTX1WA42A		42	36	
Set contents				
NTX1WA42AT	Assembly and trays		×1	
NEKT-W2013	Wide base (3	Wide base (3 stages, 3 drawers)		

* Picture is for illustrative purposes only. Do not open multiple drawers at the same time. Packing unit 1 (2 units)

racking unit 1 (2 units)	
Contents	
3/8"sq. socket (6pt.)	NB3-055,07,08,10,12,13,14,17,19,21,22
3/8"sq. deep socket (6pt.)	NB3L-08,10,12,13,14
3/8"sq. hexagonal bit socket	NBT3-04,05,06,08
3/8"sq. cross bit socket	NBT3P-2
3/8"sq. ratchet handle	NBR390A
3/8"sq. Breaker bar	NBS3
3/8"sq. extension bar	NBE3-050,075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
Combination wrenches	NMS2-08,10,12,13,14,17
Adjustable wrench	NWM-250
Pliers	NPJ-200
Radio pliers	NPSL-150
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06
Wooden grip screwdriver (stubby cross)	ND3P-1,2

Spare parts

No.	Description	Weight(kg)	
NTX1WA42AT2	Tray	0.7	

Packing unit 1



[•] Function mark is indicated under the product name. For the details, please refer to O P.004-005.

neXT TOOL SET [27pcs.]







No.		Number of tools	Weight(kg)	
NTX1WB27A		27	21.5	
Set contents				
NTX1WB27AT	Assembly and	trays	×1	
NEKT-W2111	Wide first (2 st	Wide first (2 stages, 1 drawer)		

Packing unit 1 (2 units)

Contents	
3/8"sq. socket (6pt.)	NB3-08,10,12,13,14,17,19
3/8"sq. ratchet handle	NBR390A
3/8"sq. Breaker bar	NBS3
3/8"sq. extension bar	NBE3-075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
Combination wrenches	NMS2-08,10,12,13,14,17
Adjustable wrench	NWM-250
Pliers	NPJ-200
Radio pliers	NPSL-150
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06
Wooden grip screwdriver (stubby cross)	ND3P-1,2



NTX1WB27AT2



Spare parts

No.	Description	Weight(g)	
NTX1WB27AT2	Tray	500	

Packing unit 1

neXT TOOL SET [27pcs.]



1st drawer





2nd drawer



3rd drawer





No.		Number of tools	Weight(kg)	
NTX1NA27A		27	26	
Set contents				
NTX1NA27AT	Assembly and	trays	×1	
NEKT-N2012	Narrow base (3 stages, 2 drawers)		s) ×1	
	*			

* Picture is for illustrative purposes only. Do not open multiple drawers at the same time. Packing unit 1(2 units)

Contents	
3/8"sq. socket (6pt.)	NB3-08,10,12,13,14,17,19
3/8"sq. ratchet handle	NBR390A
3/8"sq. Breaker bar	NBS3
3/8"sq. extension bar	NBE3-075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
Combination wrenches	NMS2-08,10,12,13,14,17
Adjustable wrench	NWM-250
Pliers	NPJ-200
Radio pliers	NPSL-150
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06
Wooden grip screwdriver (stubby cross)	ND3P-1,2

NTX1NA27AT2







Spare parts

No.	Description	Weight(g)	
NTX1NA27AT2	Tray	500	

 $[\]cdot$ Do not disassemble or modify the product.

neXT STORAGE WIDE (3 STAGES, 3 DRAWERS)



No.		Weight(kg)
NEKT-W2	013	31.5
Drawer	Internal dimensions w610×d310 (load capacity 5kg))×h60mm×3 shelves

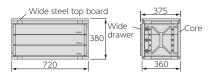
This is the neXT basic unit with 3 drawers.

Drawer mat×3

* Tools are not included.

Packing unit 1

Accessory



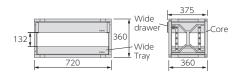
neXT STORAGE WIDE (2 STAGES, 1 DRAWER)



No.		Weight(kg)	
NEKT-W2011		18	
Drawer	Internal dimensions w610×d310×h (load capacity 5kg)	60mm×1 sec	tion
Tray	Internal dimensions w660×d345×h (load capacity 15kg)	i70mm×1 sec	tion
Accessory	Drawer mat×3, Bolt and nut set (for	connection)	

- This expansion unit can be connected under NEKT-W2013 and NEKT-W2111.
- * Tools are not included.

Packing unit 1



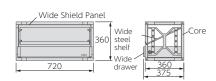
neXT STORAGE WIDE (2 STAGES, 1 DRAWER)



No.		Weight(kg)	
NEKT-W2111		18	
Stage	w645×d355mm×1 level (load capa	acity 5kg)	
Drawer	Internal dimensions w610×d310×h60mm×1 section (load capacity 5kg)		tion
Accessory	Drawer mat×3		

- · Entry unit with one drawer and a shelf that can adjust angle.
- * Tools are not included.

Packing unit 1

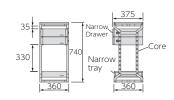


neXT STORAGE NARROW (3 STAGES, 2 DRAWERS)



No.		Weight(kg)	
NEKT-N201	2	23	
Drawer	Internal dimensions w250×d310×h (load capacity 3kg)	60mm×2 sect	ions
Tray	Internal dimensions w300×d345×h (load capacity 7.5kg)	70mm×1 sect	ion
Accessory	Drawer mat×3		

- · Narrow type with core frame placed vertically.
- * Tools are not included.



- Function mark is indicated under the product name. For the details, please refer to O P.004-005.
- $\boldsymbol{\cdot}$ Products marked with $\boldsymbol{\textit{Q}}$ should be ordered after checking stock.



neXT ACCESSORIES FRAME CORE



No.		Weight(kg)	
NEKC-CR	When using in the wide direction W720×D360×H360 When used in the narrow direction W360×D360×H720	8.3	
Accessory	neXT emblem (NEKC-EM)		

- The latest structural optimization method, topology analysis, has been achieved high rigidity, light weight, and high design quality. Available in both wide (horizontal) and narrow (vertical) directions.
- By using extension A (bolts for connection), it is possible to stack them up for use in the wide direction. The modules are connected to each other with screws, which makes assembly and expansion easy.

Packing unit 1

neXT ACCESSORIES EMBLEM



No.		Weight(g)	
NEKC-EM	92×33×3	10	

- The tape can be affixed anywhere you like. The recommended position is on the front of the drawer
- $\boldsymbol{\cdot}$ The metal is plated and painted to give it a high-grade appearance. Packing unit 1

neXT ACCESSORIES EXTENSION SET



No.			Weight(g)	
NEKC-EXA	Hexagon socket bolt M8×L60 Hexagonal nut with washer M8 Flat washer Nominal 8	×4 ×4 ×4		

 $\boldsymbol{\cdot}$ These bolts are required when stacking and connecting cores in the wide direction. Packing unit 1

neXT ACCESSORIES WIDE TOPBOARD (STEEL)



No.		Weight(kg)	
NEKW-ST	720×360×20	4.1	
Accessory	Screw M6×L35 ×	5	

 $\boldsymbol{\cdot}$ The top surface can be used as a desk or workbench. Packing unit 1

neXT ACCESSORIES WIDE TOPBOARD (WOOD)



No.			Weight(kg)	
NEKW-WT	720×360×20		4	
Accessory	Screw M6×L35	×6		

[•] The top surface can be used as a desk or workbench. Packing unit 1

 $[\]boldsymbol{\cdot}$ Do not disassemble or modify the product.

neXT ACCESSORIES WIDE PANEL



No.		Weight(g)	
NEKW-SP	665×355×3	800	
Accessory	Compact screw M6×L40 Compact screw M6×L16 Hexagonal nut with washer and metal wa		×6 ×10 ×10

[•] A translucent top board that you can see what is stored in drawers and shelves. Packing unit 1

neXT ACCESSORIES WIDE DRAWER



No.		Weight(kg)	
NIEK ///-I JP	Interior dimensions W612×D311×H60	6.4	
Accessory	Screw M6×L8 ×4		

Drawer handles are placed on both sides to allow natural access by a person standing in front of the case. Drawers can be easily opened and closed from the side of the case.
 Packing unit 1

neXT ACCESSORIES WIDE DRAWER (DEEP)



No.		Weight(kg)	
NEKW-DDR	W612×D311×H160	10	
Accessory	Screw M6×L8 ×	8	

[•] Drawer handles are placed on both sides to allow natural access by a person standing in front of the case. Drawers can be easily opened and closed from the side of the case. Packing unit 1

neXT ACCESSORIES WIDE PANEL (REAR)



No.			Weight(g)	
NEKW-DRRP	W649×D37×H99		600	
Accessory	Tapping screw 4×L8	×4		

 $[\]boldsymbol{\cdot}$ This panel can be used to conceal the back of the drawer. Packing unit 1

neXT ACCESSORIES WIDE PANEL (REAR, DEEP)



No.			Weight(kg)	
NEKW-DDRRP	W649×D37×H199		1	
Accessory	Tapping screw 4×L8	×4		

 $[\]boldsymbol{\cdot}$ This panel can be used to conceal the back of the drawer. Packing unit 1



[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

 $[\]boldsymbol{\cdot}$ Products marked with $\boldsymbol{ \circlearrowleft}$ should be ordered after checking stock.

neXT ACCESSORIES WIDE TRAY



No.			Weight(kg)	
NEKW-TR	Interior dimensions W663×D349×H69		3.2	
Accessory	Screw M6×L8	×4		
Accessory	Hexagonal bolt M6	×4		

Fixed tray.
 Packing unit 1

neXT ACCESSORIES WIDE SHELFBOARD (STEEL)



No.		Weight(kg)
NEKW-SS	Inside Dimensions W647×D359×L-sh receptacle H34 Thic	
Accessory	Screw M6×L8	×4
Accessory	Plate Support	×4

[•] The stored items are visible from the outside and can be used for display. It can be mounted horizontally as well as at an angle.

neXT ACCESSORIES WIDE SHELFBOARD (WOOD)



No.			Weight(kg)	
NEKW-WS	Inside Dimensions W647×D359×L-sha receptacle H34 Thic		2.2	
Accessory	Screw M6×L8 Plate Support	×4 ×4		

[•] The stored items are visible from the outside and can be used for display. It can be mounted horizontally as well as at an angle.

neXT ACCESSORIES WIDE SHELFBOARD (GLASS)



No.		Weight(kg)	
NEKW-GS	Dimensions W647×D359×L-sh receptacle H34, thic		
Accossony	Screw M6×L8	×4	
Accessory	Plate Support	$\times 4$	

[•] The stored items are visible from the outside and can be used for display. It can be mounted horizontally as well as at an angle.

neXT ACCESSORIES NARROW TOPBOARD (STEEL)



No.		Weight(kg)
NEKN-ST	360×360×20	2.1
Accessory	Screw M6×L35	×4

[•] The top surface can be used as a desk or workbench. Packing unit 1

Packing unit 1

Packing unit 1

Packing unit 1

[·] Do not disassemble or modify the product.

neXT ACCESSORIES NARROW TOPBOARD (WOOD)



No.			Weight(kg)	
NEKN-WT	360×360×20		2	
Accessory	Screw M6×L35	×4		

[•] The top surface can be used as a desk or workbench. Packing unit 1

neXT ACCESSORIES NARROW PANEL



No.		Weight(g)	
NEKN-SP	305×355×3	400	
	Spacer		×6
	Head screw M6×L16		×6
Accessory	Head screw M6×L40		×6
	Head screw M6×L70		$\times 4$
	Hexagonal nut with washer and metal v	washer M6	×6

[·] A translucent top board that you can see what is stored in drawers and shelves. Packing unit 1

neXT ACCESSORIES NARROW DRAWER



No.		Weight(kg)
IZIEK IZI-I JE	Inside dimensions W252×D311×H60	5.2
Accessory	Screw M6×L8 ×4	

[•] Drawer handles are placed on both sides to allow natural access by a person standing in front of the case. Drawers can be easily opened and closed from the side of the case. Packing unit 1

next accessories narrow drawer (DEEP)



No.			Weight(kg)	
NEKN-DDR	Inside dimensions W252×D311×H160		8.1	
Accessory	Screw M6×L8	×8		

Drawer handles are placed on both sides to allow natural access by a person standing in front of the case. Drawers can be easily opened and closed from the side of the case.

Packing unit 1

neXT ACCESSORIES NARROW PANEL (REAR)



No.			Weight(g)	
NEKN-DRRP	W289×D37×H99		300	
Accessory	Tapping screw size 4×L8	×4		

 $[\]boldsymbol{\cdot}$ This panel can be used to conceal the back of the drawer. Packing unit 1



[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

 $[\]boldsymbol{\cdot}$ Products marked with $\boldsymbol{ \circlearrowleft}$ should be ordered after checking stock.

neXT ACCESSORIES NARROW PANEL (REAR, DEEP)



No.			Weight(g)	
NEKN-DDRRP	W289×D37×H199		500	
Accessory	Tapping screw size 4×L8	×4		

 $\boldsymbol{\cdot}$ This panel can be used to conceal the back of the drawer. Packing unit 1

neXT ACCESSORIES NARROW TRAY



No.			Weight(kg)	
NEKN-TR	Interior dimensions W303×D349×H69		1.8	
Accessory	Screw M6×L8 Hexagonal bolt M6	×4 ×4		

· Fixed tray.
Packing unit 1

neXT ACCESSORIES NARROW SHELFBOARD(STEEL)



No.		Weight(kg)	
NEKN-SS	Inside Dimensions W287×D359×L-shaped receptacle H34 Thickness 10	1.2	
Accessory	Screw M6×L8 ×4 Plate Support ×4		

• The stored items are visible from the outside and can be used for display. It can be mounted horizontally as well as at an angle.

Packing unit 1

neXT ACCESSORIES NARROW SHELFBOARD (WOOD)



No.		Weight(kg)	
NEKN-WS	Inside Dimensions W287×D359×L-shaped receptacle H34 Thickness 10	1.1	
Accessory	Screw M6×L8 ×4 Plate Support ×4		

• The stored items are visible from the outside and can be used for display. It can be mounted horizontally as well as at an angle.

Packing unit 1

neXT ACCESSORIES NARROW SHELFBOARD (GLASS)



No.		Weight(kg)	
NEKN-GS	Inside Dimensions W287×D359×L-shaped receptacle H34 Thickness 8	2.3	
Accessory	Screw M6×L8 ×4 Plate Support ×4		

• The stored items are visible from the outside and can be used for display. It can be mounted horizontally as well as at an angle.

 $[\]boldsymbol{\cdot}$ Do not disassemble or modify the product.

neXT ACCESSORIES ADJUSTER



No.	Contents	Weight(g)	
NEKC-HA	Main body×4 nut M8×8	200	

- $\boldsymbol{\cdot}$ The height can be adjusted according to the mounting position of the accessory nut.
- $\boldsymbol{\cdot}$ Easy installation by direct attachment to the end of the core.
- · Direction of core use: Can be assembled to either wide or narrow cores.

No.	Contents	Weight(g)	
NEKC-SCA	With lock×2, without lock×2, nut M8×4, washer×4	600	

- neXT ACCESSORIES CASTER (SMALL)
- $\boldsymbol{\cdot}$ All four wheels are on free-swivel casters, which are advantageous for moving in tight spaces.
 - $\boldsymbol{\cdot}$ Two of the four wheels have locks. (Only wheels are locked).
 - $\boldsymbol{\cdot}$ Easy installation by assembling to the end via a reinforcement plate.

 \cdot Φ 50 casters made of soft resin to prevent damage to floor surfaces.

- · Can be assembled in either wide or narrow direction. (Up to 2 core layers in the wide direction and only 1 core layer in the narrow direction)
- * Indoor use only (For outdoor use, use large caster NEKC-LCA.)



neXT ACCESSORIES CASTER (LARGE)



No.	Contents	Weight(g)	
	With lock \times 2, without lock \times 2, nut M8 \times 4, washer \times 4, washer \times 4	1,300	

- Φ100 casters made of soft resin to prevent damage to floor surfaces.
- · All four wheels are on free-swivel casters, which are advantageous for moving in tight spaces.
- $\boldsymbol{\cdot}$ The four wheels and two of the four wheels are equipped with locks.
- $\boldsymbol{\cdot}$ The lock locks the rotation of the wheel and the turning of the axle at the same time. (Two-
- · Easy installation by assembling to the end via a reinforcement plate.
- \cdot Can be assembled in either wide or narrow direction. (Up to 3 core layers in the wide direction and only 1 core layer in the narrow direction)
- * For indoor/outdoor use (not for use on unpaved roads)



[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

[•] Products marked with ② should be ordered after checking stock.

1/4"sq. WALNUT TOOL SET [29pcs.]





1st drawer



2nd drawer



No.		Number of tools	Weight(kg)	
NTX929W		29	15.4	
Set contents				
NTX929WT Assembly			×1	
NEKR-104W	Chest of drawers Walnut (4 stages, 3 drawers)			×1

Packing unit 1 (2 units)

Contents	
1/4"sq. socket (6pt.)	NB2-08,10,12,13,14
1/4"sq. hexagon bit socket	NBT2-02,025,03,04,05,06
1/4"sq. ratchet handle	NBR290
1/4"sq. breaker bar (short)	NBS2S
1/4"sq. extension bar	NBE2-050,075
Wooden grip screwdriver (stubby flat)	ND3M-06
Wooden grip screwdriver (stubby cross)	ND3P-1,2
Wooden grip screwdriver (stubby flat)	ND3MS-06
Wooden grip screwdriver (stubby cross)	ND3PS-2
Combination wrenches	NMS2-08,10,12,13,14
Adjustable wrench	NWM-250
Nippers	NPN-150
Radio pliers	NPSL-150
Pliers	NPJ-150

3/8"sq. WALNUT URUSHI RATCHET HANDLE SET [7pcs.]









OMOTENASHI SELECTION 2021

No.		Number of tools	Weight(kg)	
NTX907JWA		7	14.1	
Set contents				
NTX907JWAT Assembly				×1
NEKR-104W Chest of drawers Walnut (4 stages, 3 drawers)			s, 3 drawers)	×1

* Lacquer ratchet handle sets are made to order.

Packing unit 1 (2 units)

Contents	
YANAGI	NBR390AJYA
RYUMON KARAKUSA	NBR390AJKAR
ICHIMATSU	NBR390AJCHE
ROUKI	NBR390AJKAM
ZUIUN	NBR390AJZU
GENJI KURUMA	NBR390AJGE
TAKI	NBR390AJTA

WALNUT CHEST (4STAGES, 3DRAWERS)





Small tray



OMOTENASHI SELECTION 2021

NEKR-104W		11	
Main body	W552×D325×H382		
(Load capacity 20kg *Top board)			
Small drawer w106×d162×h22 (Load capacity 1kg)			
Movable tray w429×d290.5×h25~35 (Load capacity 5kg)			

Partition board×6, Small tray

Weight(kg)

 The walnut is a high-grade material that fits in well with living rooms and other spaces. It is also suitable as a material for tool boxes because of its high impact resistance and minimal deviation after drying.

Drawer top and bottom w400×d246×h52 (Load capacity 5kg)

Packing unit 1

No.

The OMOTENASHI Selection is an award established in 2015 with the aim of discovering and spreading excellent Japanese products and services with a spirit of "Omotenashi" to the world.

[·] Do not disassemble or modify the product.

3/8"sq. URUSHI RATCHET HANDLE























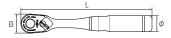


No.	Design	Feed angle	В	φ	Т	L	Weight(g)	
NBR390AJYA	YANAGI	4°	26	20	14	180	245	
NBR390AJKAR	RYUMON KARAKUSA	4°	26	20	14	180	245	
NBR390AJCHE	ICHIMATSU	4°	26	20	14	180	245	
NBR390AJKAM	ROUKI	4°	26	20	14	180	245	
NBR390AJZU	ZUIUN	4°	26	20	14	180	245	
NBR390AJGE	GENJI KURUMA	4°	26	20	14	180	245	
NBR390AJTA	TAKI	4°	26	20	14	180	245	

- The grip of the NBR390A (P.107), which has been deepened into a more user-friendly ratchet handle by downsizing the head, reducing the weight, and optimizing the balance, is covered with "Urushi lacquer", known as JAPAN traditional technique.
- · The transparency of the lacquer increases with age. You can enjoy this change as well.
- This is an ornamental art tool that combines functional beauty and traditional beauty. It can also be used as an ordinary tool.
- * This product is made-to-order. It takes approximately one to three months to ship after an order is placed. (This will vary depending on the product and quantity.)
- * Repair kit (NBR390A-K) is available.
- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 1



 To avoid damage or idling, be sure to operate the left and right switching levers securely.





NEDros

URUSHI Ratchet Handle

Functional beauty × Traditional beauty The ultimate fusion of Kyoto aesthetics.

nepros, the world's top hand tool manufacturer, has created a completely made-to-order model clad in "Urushi", also known as "Japan" traditional technique. The new horizon of "functional beauty×traditional beauty* has been opened up by the combination of "advanced technology" of solid quality and "gorgeous traditional decoration". The NBR390A ratchet handle head is the first evolution in 10 years of the gem that was displayed as a reference exhibit at COOL KYOYO 2011 and attracted much attention. Please enjoy the fusion of Kyoto's traditional techniques and KTC's most beautiful tools.

Traditional technique



Tools and lacquer. Practical use and appreciation. The seemingly contradictory values are connected to the "Kyoto aesthetic sense". Throughout history, lacquer has been used to add color to many tools and to bring pleasure to people. The seven designs on the nepros lacquer ratchet handles were chosen as the lineage of this tradition, and are drawn one by one using a very authentic traditional technique.

Manufacturing Process



The beautiful form of nepros has captured the hearts of lacquer masters who are bringing the traditions of Kyoto to the present day.

Sato Kiyomatsu Shoten is an expert in lacquer, and at the same time, a challenger who tries to give lacquer new value.



[•] Function mark is indicated under the product name. For the details, please refer to • P.004-005.

 $[\]boldsymbol{\cdot}$ Products marked with $\boldsymbol{\varnothing}$ should be ordered after checking stock.

nepros

TOOL SET

3/8"sq. TOOL SET [77pcs.]



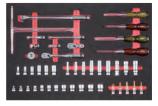






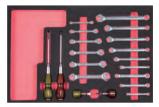
1st drawer

2nd drawer





3rd drawer



No.		Number of tools	Weight(kg)	
NTX10770R		77	91	
Set contents				
NTX10770ST	Assembly and trays		×1	
EKW-1007R	EKW-1007R Roller cabinet (7 stages, 7 drawers)		×1 (W740×D4	170×H910)
Packing unit 1 (2)	inits)			

No.		Number of tools	Weight(kg)	
NTX10770BK		77	91	
Set contents				
NTX10770ST	Assembly and trays		×1	
EKW-1007BK Roller cabinet (7 stages, 7 drawers)		×1 (W740×D4	170×H910)	
Packing unit 1 (2 units)				

No.		Number of tools	Weight(kg)	
NTX10770S		77	91	
Set contents				
NTX10770ST	Assembly and trays		×1	
EKW-1007	EKW-1007 Roller cabinet (7 stages, 7 drawers)		×1 (W740×D4	170×H910)
				170×H910)

Packing unit 1 (2 units)

No.		Number of tools	Weight(kg)	
NTX10770WH		77	91	
Set contents				
NTX10770ST Assembly and trays		×1		
EKW-1007WH	EKW-1007WH Roller cabinet (7 stages, 7 drawers)		×1 (W740×D4	170×H910)
24.0				

Packing unit 1 (2 units)

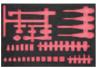
* The NTX10770R NTX10770RK NTX10770S and NTX10770V

 * The NTX10770R, NTX10770BK, NTX10770S, and NTX10770WH all share the same set of components.

components.	
Contents	
3/8"sq. socket (6pt.)	NB3-055,07,08,10,12,13,14,17, 19,21,22,24
3/8"sq. semi-deep socket (6pt.)	NB3M-08,10,12,13,14,17
3/8"sq. deep socket (6pt.)	NB3L-08,10,12,13,14,17
3/8"sq. hexagonal bit socket	NBT3-04, 05, 06, 08
3/8"sq. cross bit socket	NBT3P-2
3/8"sq. plug wrench	NB3-16SP,18SP,208SP
3/8"sq. ratchet handle	NBR390A
3/8"sq. stubby ratchet handle	NBR390AH
3/8"sq. Breaker bar	NBS3
3/8"sq. T-type handle	NBHT3
3/8"sq. extension bar	NBE3-050,075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
45° ×6° box end wrench	NM5-0810,1012,1113,1214,1417, 1719,1921,2224
Combination wrenches	NMS2-08,10,12,13,14,17
Flat type box end wrench (short)	NM1S-0708,1012,1214
Adjustable wrench	NWM-250
Open end wrench	NS2-05507,0810,1012,1113,1214, 1417
Pliers	NPJ-200
Radio pliers	NPSL-150
Longnose pliers	NPSL-200
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06,08
Wooden grip screwdriver (stubby cross)	ND3P-1,2,3
Wooden grip screwdriver (stubby flat)	ND3MS-06
Wooden grip screwdriver (stubby cross)	ND3PS-2
· This is a top quality nepros tool set with a full s	et of tools to satisfy your needs.

- This is a top quality nepros tool set with a full set of tools to satisfy your needs.
- The case is the next-generation EKR-1007 roller cabinet, available in red, black, silver, and white color variation models.

NTX10770ST2







Spare parts

No.	Description Weight(kg)
NTX10770ST2 Tra	y 2.5	













[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

 $[\]cdot$ Products marked with ${\it \textcircled{0}}$ should be ordered after checking stock.

3/8"sq. TOOL SET [77pcs.]











Top part

1st drawer





2nd drawer



No.		Number of tools	Weight(kg)	
NTX8770R		77	48	
Set contents				
NTX8770ST	Assembly and trays		×1	
EKR-1004R Top chest (4 stages, 4 drawers)			×1 (W715×D3	390×H410)
Packing unit 1 (2 units)				

No.		Number of tools	Weight(kg)	
NTX8770BK		77	48	
Set contents				
NTX8770ST	Assembly and trays		×1	
EKR-1004BK Top chest (4 stages, 4 drawers)		×1 (W715×D3	390×H410)	

Packing unit 1 (2 units)

No.		Number of tools	Weight(kg)		
NTX8770S		77	48		
Set contents					
NTX8770ST Assembly and trays			×1		
EKR-1004	Top chest (4 stages, 4 drawers)		×1 (W715×D3	390×H410)	

Packing unit 1 (2 units)

No.		Number of tools	Weight(kg)	
NTX8770WH		77	48	
Set contents				
NTX8770ST	Assembly and trays		×1	
EKR-1004WH	Top chest (4 stages, 4 drawers)		×1 (W715×D390×H410)	

Packing unit 1 (2 units)

* The NTX8770R, NTX8770BK, NTX8770S, and NTX8770WH all share the same set of

components.	
Contents	
3/8"sq. socket (6pt.)	NB3-055,07,08,10,12,13,14,17, 19,21,22,24
3/8"sq. semi-deep socket (6pt.)	NB3M-08,10,12,13,14,17
3/8"sq. deep socket (6pt.)	NB3L-08,10,12,13,14,17
3/8"sq. hexagonal bit socket	NBT3-04, 05, 06, 08
3/8"sq. cross bit socket	NBT3P-2
3/8"sq. plug wrench	NB3-16SP,18SP,208SP
3/8"sq. ratchet handle	NBR390A
3/8"sq. stubby ratchet handle	NBR390AH
3/8"sq. Breaker bar	NBS3
3/8"sq. T-type handle	NBHT3
3/8"sq. extension bar	NBE3-050,075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
45° ×6° box end wrench	NM5-0810,1012,1113,1214,1417, 1719,1921,2224
Combination wrenches	NMS2-08,10,12,13,14,17
Flat type box end wrench (short)	NM1S-0708,1012,1214
Adjustable wrench	NWM-250
Open end wrench	NS2-05507,0810,1012,1113,1214, 1417
Pliers	NPJ-200
Radio pliers	NPSL-150
Longnose pliers	NPSL-200
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06,08
Wooden grip screwdriver (stubby cross)	ND3P-1,2,3
Wooden grip screwdriver (stubby flat)	ND3MS-06
Wooden grip screwdriver (stubby cross)	ND3PS-2

- This is a top quality nepros tool set with a full set of tools to satisfy your needs.
- The case is the next-generation EKR-1004 chest, available in red, black, silver, and white color variations.

NTX8770ST2







Spare parts

No.	Description	Weight(kg)	
NTX8770ST2	ray	2.5	

[·] Do not use hand tools with an impact wrench.

3/8"sq. TOOL SET [60pcs.]











1st drawer



2nd drawer



3rd drawer



 No.
 Number of tools
 Weight(kg)

 NTX759C
 60
 19.5

 Set contents

 NTX759CT
 Assembly and trays
 ×1

 EKR-103NB
 Chest
 ×1 (W510×D275×H325)

EKR-103NB	Chest	×1 (W510×D275×H325)	
Packing unit 1 (2 u	nits)		
Contents			
3/8"sq. socket	(6pt.)	NB3-055,07,08,10,12,13,14,17,19,21,22	
3/8"sq. semi-de	eep socket (6pt.)	NB3M-08,10,12,13,14	
3/8"sq. deep so	ocket (6pt.)	NB3L-08,10,12,13,14	
3/8"sq. universa	al socket	NB3-08JU,10JU,12JU	
3/8"sq. hexago	nal bit socket	NBT3-04,05,06,08	
3/8"sq. cross b	it socket	NBT3P-2	
3/8"sq. ratchet	handle	NBR390A	
3/8"sq. Breaker	r bar	NBS3	
3/8"sq. extensi	on bar	NBE3-050,075,150	
3/8"sq. quick s	pinner	NBE38	
3/8"sq. universal joint		NBJ3	
45°×6° box en	d wrench	NM5-0810,1012,1113,1214,1417,1719	
Combination w	renches	NMS2-08,10,12,13,14,17	
Adjustable wrench		NWM-250	
Pliers		NPJ-200	
Radio pliers		NPSL-150	
Wide Nippers		NPN-150BW	
Wooden grip so	crewdriver (stubby flat)	ND3M-055,06,08	
Wooden grip s	crewdriver (stubby cross)	ND3P-1,2,3	
Wooden grip s	crewdriver (stubby flat)	ND3MS-06	
Wooden grip s	crewdriver (stubby cross)	ND3PS-2	
3/8"sq. socket holder		NEHB310 (3 pcs)	

- $\boldsymbol{\cdot}$ A well-stocked nepros tool set.
- $\boldsymbol{\cdot}$ The case is the next-generation chest "EKR-103A" in a color exclusive to nepros.
- * 3/8"sq. socket holder is not included.

NTX759CT2









Spare parts

No.	Description	Weight(g)	
NTX759CT2	Tray	500	

Packing unit 1

CHEST (3 STAGES, 3 DRAWERS)





Foldable side table for small items.

No.		Weight(kg)
EKR-103NB		13
Body size	W510×D275×H325	
Top part	w445×d225×h75 Load cap	acity 8.5kg
Drawer (1st to 2nd drawer) (3rd drawer)	w420×d215×h45 Load cap w420×d215×h75 Load cap	
Side table×2	w160×d150 Load cap	acity 2kg

- · All drawers can be locked when all drawers are closed and the lids are closed.
- · Foldable side table for small items.

Top mat×1 Drawer mat×3

- · Can be locked with a padlock (sold separately).
- * We do not sell individual cases.













[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

3/8"sq. TOOL SET [42pcs.]









Top part





2nd drawer



3rd drawer











No. Number of tools Weight(kg) NTX740C 42 17.5 Set contents

NTX740CT Assembly and trays $\times 1$ EKR-103NB ×1 (W510×D275×H325)

Packing unit 1 (2 units)	
Contents	
3/8"sq. socket (6pt.)	NB3-055,07,08,10,12,13,14,17,19,21,22
3/8"sq. deep socket (6pt.)	NB3L-08,10,12,13,14
3/8"sq. hexagonal bit socket	NBT3-04,05,06,08
3/8"sq. cross bit socket	NBT3P-2
3/8"sq. ratchet handle	NBR390A
3/8"sq. Breaker bar	NBS3
3/8"sq. extension bar	NBE3-050,075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
Combination wrenches	NMS2-08,10,12,13,14,17
Adjustable wrench	NWM-250
Pliers	NPJ-200
Radio pliers	NPSL-150
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06
Wooden grip screwdriver (stubby cross)	ND3P-1,2
3/8"sq. socket holder	NEHB310 (3 pcs)

^{* 3/8&}quot;sq. socket holder is not included.

Spare parts

No.	Description	Weight(g)	
NTX759CT2	Tray	500	
Packing unit 1			

3/8"sq. TOOL SET [33pcs.]









Top part

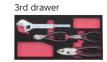


1st drawer

















No.		Number of tools	Weight(kg)	
NTX734BC		33	17	
Set contents				
NTX734BCT	Assembly and tra	ays ×1		
EKR-103NB	Chest ×1 (W510×D275×H325)			

Packing unit 1 (2 units)

Contents	
3/8"sq. socket (6pt.)	NB3-1/4,5/16,3/8,7/16,1/2,9/16,19/32, 5/8,11/16,3/4,13/16,7/8,15/16
3/8"sq. ratchet handle	NBR390A
3/8"sq. Breaker bar	NBS3
3/8"sq. extension bar	NBE3-075,150
3/8"sq. quick spinner	NBE38
3/8"sq. universal joint	NBJ3
Combination wrenches	NMS2-5/16,3/8,7/16,1/2,9/16,11/16
Adjustable wrench	NWM-250
Pliers	NPJ-200
Radio pliers	NPSL-150
Wide Nippers	NPN-150BW
Wooden grip screwdriver (stubby flat)	ND3M-055,06
Wooden grip screwdriver (stubby cross)	ND3P-1,2
3/8"sq. socket holder	NEHB310 (2 pcs)

^{* 3/8&}quot;sq. socket holder is not included.

Spare parts

ale and a leave as			
No.	Description	Weight(g)	
NTX734BCT2	Tray	500	

^{*} Display (laser marking) is different from NTX759CT2. Packing unit 1

[·] Do not use hand tools with an impact wrench.

Weight(kg)

16.5

 \times 1 (W510 \times D275 \times H325)

NB3-08,10,12,13,14,17,19

NMS2-08,10,12,13,14,17

Number of tools

NBR390A

NBE3-075,150 NBE38

NBS3

NBJ3

NWM-250

NPJ-200

NPSL-150

ND3P-1,2

NEHB310

NPN-150BW

ND3M-055,06

Assembly and trays $\times 1$

Chest

3/8"sq. TOOL SET [27pcs.]









Top part	Top	part
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2nd drawer





NTX759CT2









No.

NTX727C

Set contents NTX727CT

EKR-103NB

Contents

Packing unit 1 (2 units)

3/8"sq. socket (6pt.) 3/8"sq. ratchet handle

3/8"sq. Breaker bar

3/8"sq. extension bar

3/8"sq. quick spinner

3/8"sq. universal joint

Adjustable wrench

3/8"sq. socket holder

Pliers

Radio pliers

Wide Nippers

Combination wrenches

Wooden grip screwdriver (stubby flat)

* 3/8"sq. socket holder is not included.

Wooden grip screwdriver (stubby cross)

Spare parts			
No.	Description	Weight(g)	
NTX759CT2	Tray	500	

Packing unit 1

3/8"sq. TOOL SET [32pcs.]















No.	Num	per of tools	Weight(kg)	
NTX632WAZ		32	13	
Case				
Dedicated double-folding metal case		EK-10ANTH	125	
Packing unit 1				
Contents				

Packing unit 1			
Contents			
3/8"sq. socket (6pt.)	NB3-08,10,12,13,14,17		
3/8"sq. deep socket (12pt.)	NB3L-10W,12W,14W		
3/8"sq. hexagonal bit socket	NBT3-04,05,06		
3/8"sq. ratchet handle	NBR390A		
3/8"sq. compact ratchet handle	NBRC390		
3/8"sq. quick spinner	NBE38		
3/8"sq. quick spinner (compact)	NBEC38		
3/8"sq. extension bar	NBE3-075,150		
3/8"sq. universal joint	NBJ3		
Plastic grip screwdriver (flat)	ND1M2-5,6		
Plastic grip screwdriver (cross)	ND1P2-1,2		
Combination wrenches	NMS2-08,10,12,13,14,17		
Adjustable wrench	NWM-250		
Nippers	NPN-150		
Radio pliers	NPSL-150		

- · This model comes with an exclusive double-folding metal case.
- The storage tray is made of foamed polyethylene.
- The case of the "EK-10A" is colored exclusively for nepros.











[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

[•] Products marked with ② should be ordered after checking stock.

3/8"sq. TOOL SET [77pcs.]













No.	Number of tools	Weight(kg)	
NTX10770RN	77	91	
Set contents			
NTX10770R			
Imprinting Fee			

No.	Number of tools	Weight(kg)	
NTX10770BKN	77	91	
Set contents			
NTX10770BK			
Imprinting Fee			
Packing unit 1 (2 units)			

No.	Number of tools	Weight(kg)		
NTX10770SN	77	91		
Set contents				
NTX10770S				
Imprinting Fee				
Packing unit 1 (2 units)				

No.	Number of tools	Weight(kg)	
NTX10770WHN	77	91	
Set contents			

Set contents	
NTX10770WH	
Imprinting Fee	

• We can laser-engrave your name or initials on the inserts of the NTX10770R, NTX10770BK, NTX10770S, and NTX10770WH nepros Tool Sets. Packing unit 1 (2 units)

3/8"sq. TOOL SET [77pcs.]







No.	Number of tools	Weight(kg)	
NTX8770RN	77	48	
Set contents			
NTX8770R			
Imprinting Fee			
Packing unit 1 (2 units)			

No.	Number of tools	Weight(kg)	
NTX8770BKN	77	48	
Set contents			
NTX8770BK			
Imprinting Fee			

Packing unit 1 (2 units)

Packing unit 1 (2 units)

INO.	Number of tools	vveignt(kg)	
NTX8770SN	77	48	
Set contents			
NTX8770S			
Imprinting Fee			
Packing unit 1 (2 units)			

No.	Number of tools	Weight(kg)	
NTX8770WHN	77	48	
Set contents			
NTX8770WH			
Imprinting Fee			
144 1911		T 16 1	NITY (07700

 $[\]cdot$ We will laser-engrave your name or initials on the inserts of the nepros Tool Set NTX8770R, NTX8770BK, NTX8770S, and NTX8770WH.

Packing unit 1 (2 units)

[·] Do not use hand tools with an impact wrench.

3/8"sq. TOOL SET [60pcs.]







No.	Number of tools	Weight(kg)	
NTX759CN	60	19.5	
Set contents			
NTX759C			
Imprinting Fee			

• We will laser-engrave your name or initials on the inserts of the nepros Tool Set NTX759C. Packing unit 1 (2 units)

3/8"sq. TOOL SET [42pcs.]







No.	Number of tools	Weight(kg)	
NTX740CN	42	17.5	
Set contents			
NTX740C			
Imprinting Fee			

 $[\]cdot$ We can laser-engrave your name or initials on the inserts of the nepros Tool Set NTX740C. Packing unit 1 (2 units)



[•] Products marked with ② should be ordered after checking stock.











nepros

SOCKETS AND DRIVE TOOLS

1/4"sq. SOCKET SET [22pcs.]













No.		Weight(g)	
NTB222XA		705	
Set contents			
Sockets (6pt.)	NB2-04,05,055,06,0	7,08,09,10,11,1	2,13,14
Ratchet handle	NBR290		
Breaker bar	NBS2		
Quick spinner	NBE28		
Extension bar	NBE2-025,050,075	,150	
Universal joint	Jniversal joint NBJ2		
Slide head handle NBHM2 Driver Type Handle NBD12			

- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

1/4"sq. SOCKET SET [5pcs.]











	No.		Weight(g)	
	NTB205A		200	
	Set contents			
Sockets (6pt.)		NB2-08,10,12,13,14	4	
	Socket holder for 6 sockets NEHB206			
	. Socket set in a penner 1/4"sa socket h			

Socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. SOCKET SET [6pcs.]











No.		Weight(g)	
NTB206A		221	
Set contents			
Sockets (6pt.)	13,14		
Socket holder for 6 sockets			

 $[\]cdot$ Socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. SOCKET SET [10pcs.]











No.		Weight(g)	
NTB210A		284	
Set contents			
Sockets (6pt.)	NB2-055,06,07,08,0	09,10,11,12,13,	14
Socket holder for 10 sockets			
· Socket set in a perros 1/4"sq. socket	bolder		

Socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. SOCKET SET [12pcs.]



No.		Weight(g)			
NTB212A		300			
Set contents					
Sockets (6pt.) NB2-04,05,055,06,07,08,09,10,11,12,13,14			3,14		
Socket holder for 15 sockets	NEHB215				

 \cdot Socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. SOCKET SET [6pcs.]











No.		Weight(g)	
NTB206WA		220	
Set contents	Set contents		
Sockets (12pt.)	0W,12W,13W,	14W	
Socket holder for 6 sockets NEHB206			

[·] Socket set in a nepros 1/4"sq. socket holder.

















[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

[•] Products marked with ② should be ordered after checking stock.

1/4"sq. SOCKET SET [8pcs.]











No.		Weight(g)	
NTB208WA		265	
Set contents			
Sockets (12pt.)	NB2-055W,06W,08W,10W,1	1W,12W,1	3W,14W
Socket holder for 10 sockets	NEHB210		

· Socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. SOCKET SET [6pcs.]











No.		Weight(g)		
NTB206BA				
Set contents				
Sockets (6pt.)	NB2-7/32,1/4,9/32,5/16,3/8	,7/16		
Socket holder for 6 sockets	NEHB206			

 \cdot Inch size socket set in a nepros 1/4"sq. socket holder. Packing unit 1

1/4"sq. SOCKET SET [10pcs.]













No.	Weight(g)	
NTB210BA	271	
Set contents		

NB2-3/16,7/32,1/4,9/32,5/16,11/32,3/8,7/16, Sockets (6pt.) 1/2,9/16 Socket holder for 10 sockets NEHB210

· Inch size socket set in a nepros 1/4"sq. socket holder.

1/4"sq. SOCKET SET [9pcs.]













No.		Weight(g)		
NTB209BWA		263		
Set contents				
Cockets (12pt)	NB2-7/32W,1/4W,9/32W,5/16W,11/32W,3/			

Sockets (12pt.) 7/16W,1/2W,9/16W

Socket holder for 10 sockets NEHB210

· Inch size socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. SOCKET



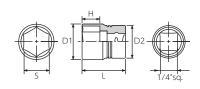








No.	S	D1	D2	Н	L	Weight(g)	
NB2-04	4	6.3	12	3	16	8	
NB2-05	5	7.5	12	3	16	8	
NB2-055	5.5	8.1	12	5	18	8	
NB2-06	6	8.7	12	5	18	8	
NB2-07	7	9.8	12	5	18	8	
NB2-08	8	11	12	5.5	18.5	9	
NB2-09	9	12.2	13	5.5	18.5	11	
NB2-10	10	13.4	13	5.5	18.5	11	
NB2-11	11	14.6	13.5	6	19	12	
NB2-12	12	15.8	14.5	7.5	20.5	16	
NB2-13	13	17.2	16	7.5	20.5	20	
NB2-14	14	18.3	17	8.5	21.5	22	



[·] Do not use hand tools with an impact wrench.

1/4"sq. SOCKET











No.	S	D1	D2	Н	L	Weight(g)	
NB2-055W	5.5	8.1	12	5	18	8	
NB2-06W	6	8.7	12	5	18	8	
NB2-08W	8.1	11	12	5.5	18.5	9	
NB2-10W	10	13.4	13	5.5	18.5	11	
NB2-11W	11	14.6	13.5	6	19	12	
NB2-12W	12	15.8	14.5	7.5	20.5	16	
NB2-13W	13	17.2	16	7.5	20.5	20	
NB2-14W	14	18.3	17	8.5	21.5	22	

Packing unit 5

D1 D2 D1 1/4'sq.

1/4"sq. SOCKET







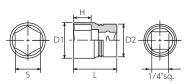






No.	S	D1	D2	Н	L	Weight(g)	
NB2-1/8	1/8	6	12	2.5	16	8	
NB2-5/32	5/32	6	12	3	16	8	
NB2-3/16	3/16	7.1	12	3	16	8	
NB2-7/32	7/32	8.1	12	5	18	8	
NB2-1/4	1/4	9	12	5	18	8	
NB2-9/32	9/32	9.8	12	5	18	8	
NB2-5/16	5/16	10.8	12	5.5	18.5	9	
NB2-11/32	11/32	12	12	5.5	18.5	9	
NB2-3/8	3/8	13	12	5.5	18.5	9	
NB2-7/16	7/16	14.5	13	6	19	11	
NB2-1/2	1/2	17	15.5	7.5	20.5	19	
NB2-9/16	9/16	18.5	17	8.5	21.5	23	

Packing unit 5



1/4"sq. SOCKET







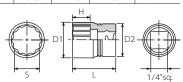






No.	S	D1	D2	Н	L	Weight(g)	
NB2-7/32W	7/32	8.1	12	5	18	8	
NB2-1/4W	1/4	9	12	5	18	8	
NB2-9/32W	9/32	9.8	12	5	18	8	
NB2-5/16W	5/16	10.8	12	5.5	18.5	9	
NB2-11/32W	11/32	12	12	5.5	18.5	9	
NB2-3/8W	3/8	13	12	5.5	18.5	9	
NB2-7/16W	7/16	14.5	13	6	19	11	
NB2-1/2W	1/2	17	15.5	7.5	20.5	19	
NB2-9/16W	9/16	18.5	17	8.5	21.5	23	

Packing unit 5



1/4"sq. SEMI DEEP SOCKET SET [6pcs.]











g)	Weight(g)
	285

Set contents

Semi-deep sockets (6pt.) NB2M-055,08,10,12,13,14 Socket holder for 6 sockets

















[·] Semi-deep socket set in a nepros 1/4"sq. socket holder. Packing unit 1

[•] Function mark is indicated under the product name. For the details, please refer to ② P.004-005.

[•] Products marked with ② should be ordered after checking stock.

1/4"sq.SEMI DEEP SOCKET SET [10pcs.]











No.		Weight(g)		
NTB2M10A		365		
Set contents				
Semi-deep sockets (6pt.)	7,08,09,10,11,12,13	3,14		
Socket holder for 10 sockets	NEHB210			

 $[\]cdot$ Semi-deep socket set in a nepros 1/4"sq. socket holder.

1/4"sq. SEMI DEEP SOCKET SET [6pcs.]











No.		Weight(g)	
NTB2M06WA		283	
Set contents			
Semi-deep sockets (12pt.)	NB2M-055W,08\	N,10W,12W,13W,1	4W
Socket holder for 6 sockets	NFHB206		

[·] Semi-deep socket set in a nepros 1/4"sq. socket holder.

1/4"sq. SEMI DEEP SOCKET SET [8pcs.]











No.	Weight(g)
NTB2M08WA	333
Set contents	

Set content

Semi-deep sockets (12pt.)

NB2M-055W,06W,08W,10W,11W, 12W,13W,14W

1200,130

Socket holder for 10 sockets NEHB210

• Semi-deep socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

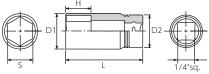
1/4"sq. SEMI DEEP SOCKET











No.	S	D1	D2	Н	L	Weight(g)	
NB2M-04	4	6.3	12	3	28	12	
NB2M-05	5	7.5	12	3	28	12	
NB2M-055	5.5	8.1	12	5	30	13	
NB2M-06	6	8.7	12	5	30	13	
NB2M-07	7	9.8	12	5	30	14	
NB2M-08	8	11	12	5.5	30	15	
NB2M-09	9	12.2	13	5.5	30	18	
NB2M-10	10	13.4	13	5.5	30	19	
NB2M-11	11	14.6	13.5	6	32	23	
NB2M-12	12	15.8	14.5	7.5	32	26	
NB2M-13	13	17.2	16	7.5	32	31	
NB2M-14	14	18.3	17	8.5	32	35	

Packing unit 5

1/4"sq. SEMI DEEP SOCKET



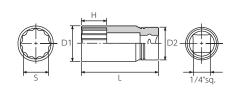








No.	S	D1	D2	Н	L	Weight(g)	
NB2M-055W	5.5	8.1	12	5	30	13	
NB2M-06W	6	8.7	12	5	30	13	
NB2M-08W	8	11	12	5.5	30	15	
NB2M-10W	10	13.4	13	5.5	30	19	
NB2M-11W	11	14.6	13.5	6	32	22	
NB2M-12W	12	15.8	14.5	7.5	32	25	
NB2M-13W	13	17.2	16	7.5	32	31	
NB2M-14W	14	18.3	17	8.5	32	34	



Packing unit 1

Packing unit 1

[·] Do not use hand tools with an impact wrench.

1/4"sq. DEEP SOCKET SET [6pcs.]











No.		Weight(g)	
NTB2L06A		351	
Set contents			
Deep sockets (6pt.)	NB2L-055,08,1	0,12,13,14	
Socket holder for 6 sockets	NEHB206		

· Deep socket set in a nepros 1/4"sq. socket holder. Packing unit 1

1/4"sq. DEEP SOCKET SET [9pcs.]











No.		Weight(g)	
NTB2L09A		400	
Set contents			
Deep sockets (6pt.)	NB2L-04,05,05	5,08,10,11,12,13,1	4
Socket holder for 10 sockets	NEHB210		

· Socket set in a nepros 1/4"sq. socket holder.

1/4"sq. DEEP SOCKET SET [6pcs.]











No.	Weight(g)				
NTB2L06WA	340				
Set contents					
Deep socket (12pt.)	NB2L-055W,08W,10W,12W,13W,14W				

· Socket set in a nepros 1/4"sq. socket holder.

Socket holder for 6 sockets

1/4"sq. DEEP SOCKET SET [8pcs.]











No.		Weight(g)		
NTB2L08WA		429		
Set contents				
Doop socket (12nt)	NB2L-055W,06W,08W,10W,11W,			

Deep socket (12pt.) 12W,13W,14W NEHB210

Socket holder for 10 sockets · Deep socket set in a nepros 1/4"sq. socket holder.

Packing unit 1

1/4"sq. DEEP SOCKET SET [6pcs.]











No.		Weight(g)			
NTB2L06BA		289			
Set contents					
Deep sockets (6pt.)	NB2L-7/32,1/4	NB2L-7/32,1/4,9/32,5/16,3/8,7/16			
Socket holder for 6 sockets	NEHB206				

 \cdot Inch size deep socket set in nepros 1/4"sq. socket holder.

1/4"sq. DEEP SOCKET SET [9pcs.]













No.	Weight(g)			
NTB2L09BWA	439			
Set contents				
Deep socket (12pt.)	NB2L-7/32W,1/4W,9/32W,5/16W,11/32W			

[·] Inch size deep socket set in nepros 1/4"sq. socket holder. Packing unit 1

Socket holder for 10 sockets

















Packing unit 1

Packing unit 1

[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

[•] Products marked with ② should be ordered after checking stock.

1/4"sq. DEEP SOCKET



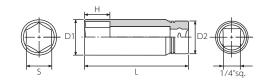






No.	S	D1	D2	Н	L	Weight(g)	
NB2L-04	4	6.3	12	5	50	16	
NB2L-05	5	7.5	12	5	50	18	
NB2L-055	5.5	8.1	12	6	50	19	
NB2L-06	6	8.7	12	6	50	20	
NB2L-07	7	9.8	12	8	50	22	
NB2L-08	8	11	12	9	50	23	
NB2L-09	9	12.2	13	10	50	27	
NB2L-10	10	13.4	13	11	50	29	
NB2L-11	11	14.6	13.5	12	50	32	
NB2L-12	12	15.8	14.5	14	50	37	
NB2L-13	13	17.2	16	14	50	45	
NB2L-14	14	18.3	17	17	50	52	

Packing unit 5



1/4"sq. DEEP SOCKET



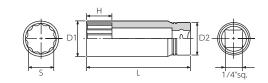






No.	S	D1	D2	Н	L	Weight(g)	
NB2L-055W	5.5	8.1	12	6	50	19	
NB2L-06W	6	8.7	12	6	50	20	
NB2L-08W	8	11	12	9	50	23	
NB2L-10W	10	13.4	13	11	50	29	
NB2L-11W	11	14.6	13.5	12	50	32	
NB2L-12W	12	15.8	14.5	14	50	37	
NB2L-13W	13	17.2	16	14	50	45	
NB2L-14W	14	18.3	17	17	50	52	

Packing unit 5



1/4"sq. DEEP SOCKET





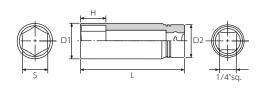






No.	S	D1	D2	Н	L	Weight(g)	
NB2L-1/8	1/8	6	12	5	50	15	
NB2L-5/32	5/32	6	12	5	50	16	
NB2L-3/16	3/16	7.1	12	5	50	18	
NB2L-7/32	7/32	8.1	12	6	50	19	
NB2L-1/4	1/4	9	12	6	50	20	
NB2L-9/32	9/32	9.8	12	8	50	21	
NB2L-5/16	5/16	10.8	12	9	50	23	
NB2L-11/32	11/32	12	12	10	50	27	
NB2L-3/8	3/8	13	12	11	50	28	
NB2L-7/16	7/16	14.5	13	12	50	32	
NB2L-1/2	1/2	17	15.5	14	50	45	
NB2L-9/16	9/16	18.5	17	17	50	52	

Packing unit 5



 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

1/4"sq. DEEP SOCKET







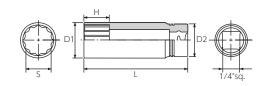






No.	S	D1	D2	Н	L	Weight(g)	
NB2L-7/32W	7/32	8.1	12	6	50	19	
NB2L-1/4W	1/4	9	12	6	50	20	
NB2L-9/32W	9/32	9.8	12	8	50	21	
NB2L-5/16W	5/16	10.8	12	9	50	23	
NB2L-11/32W	11/32	12	12	10	50	27	
NB2L-3/8W	3/8	13	12	11	50	28	
NB2L-7/16W	7/16	14.5	13	12	50	32	
NB2L-1/2W	1/2	17	15.5	14	50	45	
NB2L-9/16W	9/16	18.5	17	17	50	52	

Packing unit 5



1/4"sq. CROWFOOT **WRENCH**





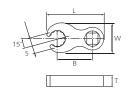




No.	S	W	Т	L	В	Weight(g)	
NBNS2-08W	8	17	8	33	20	20	
NBNS2-10W	10	21	8	34	20	22	
NBNS2-12W	12	23	8	35	20	25	

- \cdot The curved shape makes it possible to work in tight spaces, which was difficult with 3/8"sq. This is especially suitable motorbike ABS where pipes are lined up at narrow intervals.
- · The aperture part has a power-fit shape that prevents stress concentration to prevent damage to the edge of the bolt/nut and allows for more secure tightening/loosening work.
- \cdot The distance between the center of aperture and square drive is set to common size (20mm), making it easy to calculate when combined with a torque wrench.

Packing unit 5



1/4"sq. HEX. BIT SOCKET SET (STUBBY) [6pcs.]













No.	Weight(g)	
NTBT2SS06A	215	
Set contents		

St

Stubby Hexagonal Bit Socket	NBT2-02SS,025SS,03SS,04SS,05SS,06SS
Socket holder for 6 sockets	NEHB206

- · Bit socket set in a nepros 1/4"sq. socket holder.
- · TiN (titanium) coating improves wear resistance.
- $\boldsymbol{\cdot}$ The short length of the bit prevents twisting and transmits power without loss, making it suitable for loosening adhered bolts.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

1/4"sq. HEX. BIT SOCKET SET [5pcs.]















No.	Weight(g)	
NTBT205A	200	
C-+		

Set contents Hexagonal bit socket NBT2-04,05,06 NBT2P-1,2 Cross bit socket Socket holder for 6 sockets NEHB206

- Bit socket set in a nepros 1/4"sq. socket holder.
- \cdot TiN (titanium) coating improves wear resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.



[•] Products marked with ② should be ordered after checking stock.

















1/4"sq. HEX. BIT SOCKET SET [6pcs.]













No.	Weight(g)
NTBT206A	230
Set contents	
Hexagonal bit socket	NBT2-02,025,03,04,05,06

NEHB206

 \cdot Bit socket set in a nepros 1/4"sq. socket holder.

Socket holder for 6 sockets

- $\boldsymbol{\cdot}$ TiN (titanium) coating improves wear resistance.
- Round shaft design is adopted for sizes with a hexagonal double face width of 3 mm or less. Excellent rigidity is realized.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

1/4"sq. HEX. BIT SOCKET SET [9pcs.]













N1-		\ \ \ \ - ! - - + \ (- \)		
No.		Weight(g)		
NTBT209A	315			
Set contents		·		
Hexagonal bit socket	NBT2-02,025,03,04,05,06			
Cross bit socket	NBT2P-1,2			
Flat Bit Socket	NBT2M-06			
Socket holder for 10 sockets	NEHB210			

- \cdot Bit socket set in a nepros 1/4"sq. socket holder.
- · TiN (titanium) coating improves wear resistance.
- Round shaft design is adopted for sizes with a hexagonal double face width of 3 mm or less.
 Excellent rigidity is realized.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

1/4"sq. HEX. BIT SOCKET SET (LONG) [6pcs.]











No.	Weight(g)
NTBT2L06A	294
Set contents	
Long Hexagonal Bit Socket	NBT2-02L,025L,03L,04L,05L,06L
Socket holder for 6 sockets	NEHB206

- Bit socket set in a nepros 1/4"sq. socket holder.
- · TiN (titanium) coating improves wear resistance.
- Round shaft design is adopted for sizes with a hexagonal double face width of 3 mm or less.
 Excellent rigidity is realized.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

1/4"sq. HEX. BIT SOCKET (STUBBY)











No.	S	D	L	Q	Weight(g)	
NBT2-02SS	2	12	23.7	4	10	
NBT2-025SS	2.5	12	23.7	4	10	
NBT2-03SS	3	12	23.7	4	10	
NBT2-04SS	4	12	23.7	4	11	
NBT2-05SS	5	12	26.2	4.5	13	
NBT2-06SS	6	12	26.7	5	15	

- Stubby type suitable for working in narrow spaces.
- The short length of the bit prevents twisting and transmits power without loss, making it suitable for loosening adhered bolts.
- TiN (titanium) coating improves wear resistance.
- The hexagonal bolt can be inserted smoothly with the hexagon socket head bolt.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

1/4"sq. HEX. BIT SOCKET







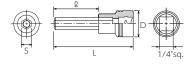




No.	S	D	L	Q	Weight(g)	
NBT2-02	2	12	38.7	19	11	
NBT2-025	2.5	12	38.7	19	11	
NBT2-03	3	12	38.7	19	12	
NBT2-04	4	12	38.7	19	13	
NBT2-05	5	12	44.7	23	16	
NBT2-06	6	12	47.7	26	21	

- · TiN (titanium) coating improves abrasion resistance.
- · Chamfered tip for smooth insertion into hexagon socket head bolts.
- \cdot A round shaft is used for hexagonal two-face widths of 3 mm or less to prevent twisting.
- st The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. HEX. BIT SOCKET (LONG)







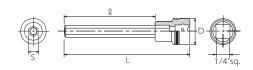




No.	S	D	L	Q	Weight(g)	
NBT2-02L	2	12	79.7	60	15	
NBT2-025L	2.5	12	79.7	60	15	
NBT2-03L	3	12	79.7	60	15	
NBT2-04L	4	12	79.7	60	16	
NBT2-05L	5	12	84.7	63	22	
NBT2-06L	6	12	91.7	70	31	

- · Since you can approach the target without using an extension bar, you can work in deep holes with small diameters or in places where there are obstacles above and it is difficult to approach with a driver type.
- · TiN (titanium) coating improves wear resistance.
- \cdot The hexagonal bolt can be inserted smoothly with the hexagon socket head bolt.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. CROSS BIT SOCKET (STUBBY)





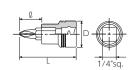




No.	size	D	L	Q	Weight(g)	
NBT2P-1SS	No.1	12	32.7	11	15	
NBT2P-2SS	No.2	12	34	12.3	16	

- · Stubby type suitable for working in narrow spaces.
- The short overall length of the bit prevents twisting and transmits applied force without loss.
- · TiN (titanium) coating improves wear resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. CROSS BIT SOCKET



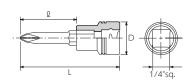






No.	size	D	L	Q	Weight(g)	
NBT2P-1	No.1	12	44.7	23	19	
NBT2P-2	No.2	12	47.7	26	20	

- \cdot TiN (titanium) coating improves abrasion resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.



- Function mark is indicated under the product name. For the details, please refer to P.004-005.
- Products marked with ② should be ordered after checking stock.

















1/4"sq. CROSS BIT SOCKET (LONG)





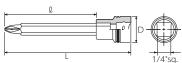




No.	size	D	L	Q	Weight(g)	
NBT2P-1L	No.1	12	92.7	71	26	
NBT2P-2L	No.2	12	92.7	71	29	

- \cdot Since you can approach the target without using an extension bar, you can work in deep holes with small diameters or in places where there are obstacles above and it is difficult to approach with a driver type.
- TiN (titanium) coating improves wear resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. FLAT BIT SOCKET (STUBBY)





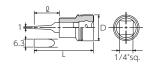




No.	D	L	Q	Weight(g)	
NBT2M-06SS	12	30	8.3	15	

- · Stubby type suitable for working in narrow spaces.
- $\boldsymbol{\cdot}$ The short overall length of the bit prevents twisting and transmits applied force without loss.
- \cdot TiN (titanium) coating improves wear resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. FLAT BIT SOCKET





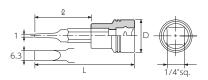




No.	D	L	Q	Weight(g)	
NBT2M-06	12	47.7	26	20	

- \cdot TiN (titanium) coating improves abrasion resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. FLAT BIT SOCKET (LONG)





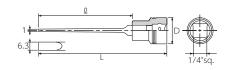




No.	D	L	Q	Weight(g)	
NBT2M-06L	12	92.7	71	29	

- $\boldsymbol{\cdot}$ Since you can approach the target without using an extension bar, you can work in deep holes with small diameters or in places where there are obstacles above and it is difficult to approach with a driver type.
- \cdot TiN (titanium) coating improves wear resistance.
- st The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



1/4"sq. T-TYPE TORX BIT SOCKET SET (STUBBY) [7pcs.]











No.	Weight(g)	
NTQ4T07SS	245	

Set contents

Stubby T-type Torx Bit Socket

NQ4T8SS,10SS,T15SS,T20SS,T25SS, T27SS,T30SS

Socket holder for 10 sockets

NEHB210 · Bit socket set in a nepros 1/4"sq. socket holder.

- · Stubby type suitable for working in narrow spaces.
- \cdot The short overall length of the bit prevents twisting and transmits applied force without loss, making it suitable for loosening adhered bolts.
- $\boldsymbol{\cdot}$ TiN (titanium) coating improves wear resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

[·] Do not use hand tools with an impact wrench.

1/4"sq. T-TYPE TORX BIT SOCKET SET [5pcs.]











No.		Weight(g)	
NTQ4T05A		200	
Set contents			
T-type Torx Bit Socket	NQ4T10,T15,T20,T2	25,T27	
Socket holder for 6 sockets	NEHB206		

- · Bit socket set in a nepros 1/4"sq. socket holder.
- · TiN (titanium) coating improves abrasion resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

1/4"sq. T-TYPE TORX BIT SOCKET SET [7pcs.]











No.		Weight(g)	
NTQ4T07		270	
Set contents			
T-type Tory Bit Socket	NOAT8 T10 T15 T2	0 T25 T27 T30	

T-type Torx Bit Socket	NQ4T8,T10,T15,T20,T25,T27,T30
Socket holder for 10 sockets	NEHB210

- · TiN (titanium) coating improves wear resistance.
- st The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

1/4"sq. T-TYPE TORX BIT SOCKET SET (LONG) [7pcs.]











No.	Weight(g)
NTQ4T07L	330
Set contents	

ong 1-type roix bit socket	11Q410L,
ocket holder for 10 sockets	NEHB210

NQ4T8L,T10L,T15L,T20L,T25L,T27L,T30L

- · The ability to approach an object without the use of an extension bar enables work in deep holes with small diameters or in areas that are difficult to approach with a screwdriver type due to obstructions above.
- Bit socket set in a nepros 1/4"sq. socket holder.
- · TiN (titanium) coating improves abrasion resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

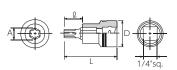
1/4"sq. T-TYPE TORX BIT SOCKET (STUBBY)











No.	size	Α	D	L	Q	Weight(g)	
NQ4T8SS	T8	2.3	12	27	7.3	10	
NQ4T10SS	T10	2.7	12	27	7.3	10	
NQ4T15SS	T15	3.2	12	27	7.3	10	
NQ4T20SS	T20	3.8	12	30.2	8.5	13	
NQ4T25SS	T25	4.4	12	30.2	8.5	13	
NQ4T27SS	T27	4.9	12	30.4	8.7	13	
NQ4T30SS	T30	5.4	12	31.6	9.9	16	

- · Stubby type suitable for working in narrow spaces.
- · The short overall length of the bit prevents twisting and transmits applied force without loss, making it suitable for loosening adhered bolts.
- TiN (titanium) coating improves wear resistance.

Packing unit 5

1/4"sq. T-TYPE TORX BIT SOCKET

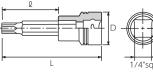






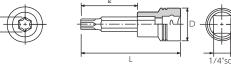






No.	size	Α	D	L	Q	Weight(g)	
NQ4T8	T8	2.3	12	38.7	19	12	
NQ4T10	T10	2.7	12	38.7	19	12	
NQ4T15	T15	3.2	12	38.7	19	12	
NQ4T20	T20	3.8	12	38.7	19	12	
NQ4T25	T25	4.4	12	44.7	23	16	
NQ4T27	T27	4.9	12	44.7	23	16	
NQ4T30	T30	5.4	12	44.7	23	19	

- · TiN (titanium) coating improves abrasion resistance.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.



[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

















[•] Products marked with 🕖 should be ordered after checking stock.

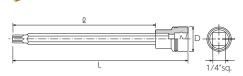
1/4"sq. T-TYPE TORX BIT SOCKET (LONG)











No.	size	Α	D	L	Q	Weight(g)	
NQ4T8L	T8	2.3	12	79.7	60	15	
NQ4T10L	T10	2.7	12	79.7	60	15	
NQ4T15L	T15	3.2	12	79.7	60	15	
NQ4T20L	T20	3.8	12	84.7	63	21	
NQ4T25L	T25	4.4	12	84.7	63	21	
NQ4T27L	T27	4.9	12	84.7	63	27	
NQ4T30L	T30	5.4	12	84.7	63	27	

- The ability to approach an object without the use of an extension bar enables work in deep holes with small diameters or in areas that are difficult to approach with a screwdriver type due to obstructions above.
- · TiN (titanium) coating improves wear resistance.

acking unit 5

1/4"sq. E-TYPE TORX SOCKET SET [5pcs.]











No.	Weight(g)
NTQ4E05A	200
Catalanta	

Set contents

E-type Torx Wrench NQ4E4,E5,E6,E8,E10 Socket holder for 6 sockets NEHB206

• E-type Torx wrench set in a nepros 1/4"sq. socket holder. Packing unit 1

1/4"sq. E-TYPE TORX SOCKET







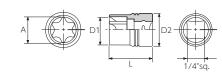




if Design Award

No.	size	Α	D1	D2	L	Weight(g)	
NQ4E4	E4	3.86	5.4	12	17	8	
NQ4E5	E5	4.75	6.4	12	17.5	9	
NQ4E6	E6	5.74	7.4	12	17.5	9	
NQ4E8	E8	7.52	9.3	12	19	10	
NQ4E10	E10	9.42	11.2	12	20.5	11	

Packing unit 5



1/4"sq. RATCHET HANDLE









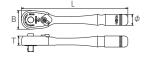


No.	Feed angle	В	φ	Т	L	Weight(g)	
NBR290	4°	22	13	11	125	110	

- \cdot The world's highest class 90 gears, 4° feed angle, and 7-step claw precision drive mechanism in a compact head with a 1/4*sq.
- The push button for easy removal/attachment of sockets and other components is convex in shape to make it easy to push.
- \cdot The lever is 3-dimensionally shaped for easy fingertip access and improved operability.
- Repair kit (NBR290-K P.089, NBR290-TK P.090) are set up.
- * Repair parts are set. Refer to "Repairable List" from P.625.



 To avoid damage or idling, be sure to operate the left and right switching levers securely.



1/4"sq. RATCHET HANDLE (LONG)







No.	Feed angle	В	φ	Т	L	Weight(g)	
NBR290L	4°	22	13	11	175	145	

- \cdot The world's highest class 90 gears, 4° feed angle, and 7-step claw precision drive mechanism in a compact head with a 1/4'sq.
- The push button for easy attachment and removal of sockets and other components is convex in shape for easy pressing.
- $\boldsymbol{\cdot}$ The lever is 3-dimensionally shaped for easy fingertip access and improved operability.
- \cdot Repair kit (NBR290-K \bigcirc P.089, NBR290-TK \bigcirc P.090) are set up.
- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 1



- \cdot To avoid damage or idling, be sure to operate the left and right switching levers securely.
- Be careful of overtorque due to the long overall length and the tendency to apply excessive load.

 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

1/4"sq. RATCHET HANDLE (SHORT)









if DESIGN AWARD Feed angle Weight(g) NBR290S 22 15 11 80

- \cdot The world's highest class 90 gears, 4° feed angle, and 7-step claw precision drive mechanism in a compact head with a 1/4"sq.
- · The push button for easy attachment and removal of sockets and other components is convex in shape for easy pressing
- · Repair kit (NBR290-K ♠ P.089, NBR290-TK ♠ P.090) are set up.
- * Repair parts are set. 🕥 Refer to "Repairable List" from P.625. Packing unit 1



To avoid damage or idling, be sure to operate the left and right switching levers securely.



85

1/4"sq. RATCHET HANDLE (FLEX HEAD)

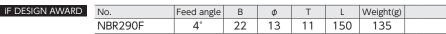












- The world's highest class 90 gears, 4° feed angle, and 7-step claw precision drive mechanism in a compact head with a 1/4"sq.
- The push button for easy attachment and removal of sockets and other components is convex in shape for easy pressing.
- · Repair kit (NBR290-K ♠ P.089, NBR290-TK ♠ P.090) are set up.
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625.

Packing unit 1



- $\boldsymbol{\cdot}$ To avoid damage or idling, be sure to operate the left and right switching levers
- The flex section of the flex type will become unstable if too much force is applied to the work.

1/4"sq. RATCHET HANDLE (FLEX HEAD SHORT)











No. Feed angle R φ Weight(g) 100 NBR290FS 4 22 15 11 105

- \cdot The world's highest class 90 gears, 4° feed angle, and 7-step claw precision drive mechanism in a compact head with a 1/4"sq.
- \cdot The push button for easy attachment and removal of sockets and other components is convex in shape for easy pressing.
- \cdot The lever is 3-dimensionally shaped for easy fingertip access and improved operability.
- Repair kit (NBR290-K ♠ P.089, NBR290-TK ♠ P.090) are set up.
- * Repair parts are set. Refer to "Repairable List" from P.625.

Packing unit 1



- \cdot To avoid damage or idling, be sure to operate the left and right switching levers securely.
- The flex section of the flex type will become unstable if too much force is applied to the work.

1/4"sq. RATCHET HANDLE (STUBBY)















@

Distance between drives 30mr

if Design Award

- NBR290H 4° 49 22 11 $\boldsymbol{\cdot}$ The drive size is designed with a power-fit shape that prevents stress concentration and
- contributes to increased strength. Can be used with 1/4"sq. insert angle in combination with a breaker bar, etc.
- Repair kits (NBR290-K > P.089, NBRC290-TK > P.090) are available.
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625.

Feed angle

Packing unit 1



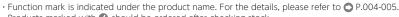
To avoid damage or idling, be sure to operate the left and right switching levers

REPAIR KIT FOR 1/4"sq. 90-TOOTH RATCHET HANDLE



No.	Drive size	Contents	Weight(g)	
NBR290-K	1/4"sq.	1 each of drive gear, claw, steel ball, pin, changer, changer spring, spring, lever, screw, lid, and small screw ×2	27	

- · Applicable to: NBR290, NBR290L, NBR290S, NBR290F, NBR290FS, NBR290H
- * NBR2UN, NBR2SUN, NBR2FUN, and NBR2FSUN (discontinued product) are not applicable.
- * A T-shaped Torx wrench (T6) is required to remove and install the lever of the NBR290 series. If you do not have one, please purchase NBR290-TK. P.090
- Cross screwdriver (No.1) is required when replacing the head.



• Products marked with 🕖 should be ordered after checking stock.













Weight(g)



REPAIR KIT FOR 1/4"sq. 90-TOOTH RATCHET HANDLE



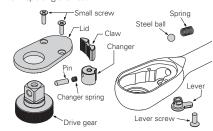






No.	Drive size	Contents	Weight(g)	
NBR290-TK	1/4"sq.	NBR290-K Contents+ T-type Torx L-Handle LT6	27	

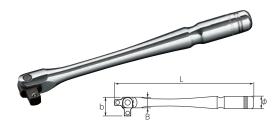
- \cdot Applicable to: NBR290, NBR290L, NBR290S, NBR290F, NBR290FS, NBR290H
- * NBR2UN, NBR2SUN, NBR2FUN, and NBR2FSUN (discontinued product) are not applicable.
- * Cross screwdriver (No.1) is required when replacing the head.



1/4"sq. BREAKER BAR







No.	В	b	φ	L	Weight(g)	
NBS2	10.5	19.3	13	149.3	100	

- * Repair kit (NBS2-K) is set. 🗘 P.090
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625. Packing unit 5



- $\boldsymbol{\cdot}$ Hold the center of the grip as the drive may pinch your hand.
- · Be careful of overtorque due to the long overall length and the tendency to apply excessive load.

1/4"sq. BREAKER BAR (SHORT)







No.	В	b	φ	L	Weight(g)	
NBS2S	10.5	19.3	13	97.3	60	

- * Repair kit (NBS2-K) is set. 🗘 P.090
- * Repair parts are set. Refer to "Repairable List" from P.625.



· Hold the center of the grip as the drive may pinch your hand.

1/4"sq. BREAKER BAR (LONG)



No.	В	b	φ	L	Weight(g)	
NBS2L	10.5	19.3	13	199.3	120	

- * Repair kit (NBS2-K) is set. 🕞 P.090
- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 5



- \cdot Hold the center of the grip as the drive may pinch your hand.
- · Be careful of overtorque due to the long overall length and the tendency to apply excessive load.

REPAIR KIT FOR 1/4"sq. BREAKER BAR HEAD













No.	Drive size	Contents	Weight(g)	
NBS2-K	1/4"sq.	Drive head, pin, set screw, plastic pad, spring 1 each	12	

- · Applicable to: NBS2, NBS2L, NBS2S
- * A 1.5mm hexagonal wrench is required for head replacement.

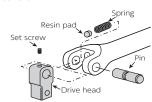
- Part number NBS2

 This repair kit applies to products with the above part numbers.

 However, only products with an "A" stamped on the breaker bar handle to the right of the above part number will be accepted.

 Please note that this does not apply to products not marked with "A".





[·] Do not use hand tools with an impact wrench.

1/4"sq. T-SHAPED HANDLE

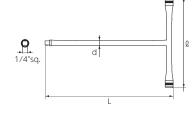




No.	d	L	Q	Weight(g)	
NBHT2	7.5	200	140	160	

- \cdot Compact design with a handle width of 140 mm and a small turning radius for improved workability in tight spaces.
- · Weights are placed on both ends of the handle for better balance during rapid turning and improved workability.

Packing unit 5



1/4"sq. SLIDE HEAD HANDLE

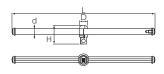




No.	D	d	Н	L	Weight(g)	
NBHM2	9	7	21	120	70	

- · The head is spherical and more compact.
- \cdot The head moves to the end of the handle so that the tip is less likely to bother. It also has a stop position in the center for improved workability.

Packing unit 5



1/4"sq. GRIP TYPE HANDLE







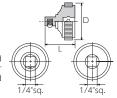
No.	D	L	Weight(g)	
NBE28	27.4	20.5	35	

- \cdot This is a special driving tool for fast turning that is more effective when used in combination with a ratchet handle or extension bar. (under light load).
- The rubber ring can be replaced. P.118-119.

Packing unit 5



By attaching it between the ratchet handle and the socket, the socket can be turned quickly for speedy and comfortable work. It can be used for both tightening and loosening work.



1/4"sq. GRIP TYPE HANDLE ADAPTER









No.	sq.		D	1	Weight(g)	
	Concave	Convex	D	L	vveignit(g)	
NBAE23	1/4"sq.	3/8"sq.	27.4	22.5	43	

- $\boldsymbol{\cdot}$ The drive size is designed with a power-fit shape that prevents stress concentration and
- contributes to increased strength.

 Conversion adapter to enable use of 3/8"sq. sockets with 1/4"sq. ratchets.
- The ratchet can be turned quickly at the same time as the drive angle is converted.
- The rubber ring can be replaced. P.118-119.

Packing unit 5



 \cdot The limiting torque of the adapter is based on the 1/4"sq. drive size. Be careful not to apply too much force.







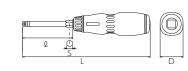
1/4"sq. SCREWDRIVER TYPE HANDLE





No.	D	S	Q	L	Weight(g)	
NBD12	32	8	70	178	105	

Packing unit 5



• Products marked with ② should be ordered after checking stock.















[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

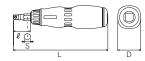
1/4"sq. SCREWDRIVER TYPE HANDLE (SHORT)



No.	D	S	Q	L	Weight(g)	
NBD12S	32	8	20	128	90	

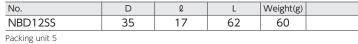
Packing unit 5





1/4"sq. SCREWDRIVER TYPE HANDLE (STUBBY)











1/4"sq. EXTENSION BAR SET [4pcs.]







No.			Weight(g)	
NTBE204			150	
Set contents				
Extension bar	N	BE2-025,050,075,15	0	

Packing unit 1



Do not use more than two connected wires.

1/4"sq. EXTENSION BAR



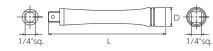


No.	D	L	Weight(g)	
NBE2-025	12	25	14	
NBE2-050	12	50	26	
NBE2-075	12	75	36	
NBE2-150	12	150	66	

 $\boldsymbol{\cdot}$ The streamlined form minimizes deflection.



· Do not use more than two connected wires.



[·] Do not use hand tools with an impact wrench.

1/4"sq. WOBBLE EXTENSION BAR



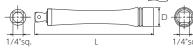
No.	D	L	Weight(g)	
NBE2-025JW	12	25	14	
NBE2-050JW	12	50	26	
NBE2-075JW	12	75	36	
NBE2-150JW	12	150	66	

- · Straight hold mechanism. The socket can be held straight by inserting it deeper than the normal mounting position (flex position).
- \cdot The strength in the straight hold state is 30% higher than in the swivel state. Swing angle approx. 13 Packing unit 5



· Be careful not to exert excessive force, as the load capacity is lower than that of a normal extension bar due to its structure. · Do not use more than two connected wires.





1/4"sq. UNIVERSAL JOINT







No.	D	L	Weight(g)	
NBJ2	13	29.5	20	

- $\boldsymbol{\cdot}$ The GRANDCROSS mechanism with two rotating shafts on the same axis provides smooth movement and excellent torque transmission, which nepros is proud of.
- The overall length is only 29.5mm, 4.5mm shorter than the conventional product.
- $\cdot \text{ The high-strength design with suppressed mouth opening and high-grade spring washers have} \\$ improved pivoting retention and durability.

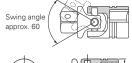


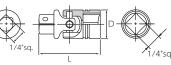
The joint part is vulnerable to impact and pry, so be careful not to exert excessive force.

GRANDCROSS mechanism









1/4"sq. SOCKET ADAPTER







No.	sq.		D		\Moight(g)	
	Concave	Convex	D		Weight(g)	
NBA23	1/4"	3/8"	13	22	16	

Packing unit 5



· The limiting torque of the adapter is based on the smaller drive size. Be careful not to apply too much force.







1/4"sq. SOCKET HOLDER



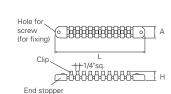


No.	Number of clips	Н	Α	L	Weight(g)	
NEHB206	6	19	25	169	95	
NEHB210	10	19	25	219	106	
NEHB215	15	19	25	319	120	

Packing unit 5



The socket holder may fall out if the socket holder is turned upside down.



Spare parts

-			
No.		Weight(g)	
NTEHB205	Spare clip set for 1/4"sq. socket holder 5 pcs.	11	

- · Spare clip for NEHB206, NEHB210 and NEHB215.
- · Also available for NEHB306-315(3/8"sq.), 406-410(1/2"sq.).

















[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

[•] Products marked with 🕖 should be ordered after checking stock.

3/8"sq. SOCKET WRENCH SET [26pcs.]













No.		Weight(kg)		
NTB3X26C		2.3		
Set contents				
Sockets (6pt.)	NB3-055,07,08,10,1	12,13,14,17,19	,21,22,24	
Deep sockets (6pt.)	NB3L-08,10,12,13,1	4,17		
Ratchet handle	NBR390A			
Breaker bar	NBS3			
Quick spinner	NBE38			
Extension bar	NBE3-050,075,150,	300		
Universal joint	NBJ3			
Tray (W447×D185×H30)	NTB3X26C-TR			

- · NTB3X26CZ without case.
- The tray is set to fit into the NEKB-2 metal case (P.097).
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET WRENCH SET [26pcs.]













No.		Weight(kg)			
NTB3X26CZ		3.9			
Set contents					
Sockets (6pt.)	NB3-055,07,08,10,	NB3-055,07,08,10,12,13,14,17,19,21,22,2			
Deep sockets (6pt.)	NB3L-08,10,12,13,1	NB3L-08,10,12,13,14,17			
Ratchet handle	NBR390A	NBR390A			
Breaker bar	NBS3				
Quick spinner	NBE38				
Extension bar	NBE3-050,075,150,	,300			
Universal joint	NBJ3				
Metal case (W455×D190×H60)	NEKB-2				
Tray (W447×D185×H30)	NTB3X26C-TR				

- \cdot This model is NTB3X26C with case. \bigcirc The case is shown on P.097.
- \cdot The rubber ring can be replaced. \bigcirc P.118-119.

Packing unit

3/8"sq. SOCKET WRENCH SET [17pcs.]













	Weight(kg)			
NTB317C				
NB3-055,07,08,10,	NB3-055,07,08,10,12,13,14,17,19,21,22,24			
NBR390A	NBR390A			
NBS3	NBS3			
NBE3-075,150				
NBJ3				
NTB317C-TR				
	NBR390A NBS3 NBE3-075,150 NBJ3	NB3-055,07,08,10,12,13,14,17,19 NBR390A NBS3 NBE3-075,150 NBJ3		

- · This is a model of NTB317CZ without a case.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET WRENCH SET [17pcs.]













No.		Weight(kg)	
NTB317CZ		3.2	
Set contents			
Sockets (6pt.)	NB3-055,07,08,10,1	2,13,14,17,19	,21,22,24
Ratchet handle	NBR390A		
Breaker bar	NBS3		
Extension bar	NBE3-075,150		
Universal joint	NBJ3		
Metal case (W455×D190×H60)	NEKB-2		
Tray (W447×D185×H30)	NTB317C-TR		

- \cdot This model is NTB317C with case. \bigcirc The case is shown on P.097.
- The rubber ring can be replaced. P.118-119.

 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

3/8"sq. SOCKET WRENCH SET [17pcs.]















No.		Weight(kg)		
NTB317XC		1.6		
Set contents				
Sockets (6pt.)	NB3-055,07,08,10,12,13,14			
Sockets (12pt.)	NB3-17W,19W,21W,22W,24W			
Ratchet handle	NBR390A			
Breaker bar	NBS3			
Extension bar	NBE3-075,150			
Universal joint	NBJ3			
Tray (W447×D185×H30)	NTB317C-TR			

- · This is a model of NTB317XCZ without a case.
- \cdot The tray is set to fit into the NEKB-2 metal case (\bigcirc P.097).
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET WRENCH SET [17pcs.]















No.		Weight(kg)	
NTB317XCZ		3.2	
Set contents			
Sockets (6pt.)	NB3-055,07,0	8,10,12,13,14	
Sockets (12pt.)	NB3-17W,19\	V,21W,22W,2	4W
Ratchet handle	Ratchet handle NBR390A		
Breaker bar	NBS3		
Extension bar	NBE3-075,150)	
Universal joint	NBJ3		
Metal case (W455×D190×H60)	NEKB-2		
Tray (W447×D185×H30) NTB317C-TR			
This would is NTD217VC with account to the country of D007			

- \cdot This model is NTB317XC with case. \bigcirc The case is shown on P.097.
- The rubber ring can be replaced. DP.118-119. Packing unit 1

3/8"sq. SOCKET WRENCH SET [11pcs.]













No.		Weight(kg)	
NTB311C		0.9	
Set contents			
Sockets (6pt.)	NB3-08,10,12,13,14	1,17,19	
Ratchet handle	NBR390A		
Extension bar	NBE3-075,150		
Universal joint	NBJ3		
Tray (W267×D145×H30)	NTB311C-TR		

- · NTB311CZ without case.
- The tray is set to fit into the NEKB-1 metal case (P.097).
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET WRENCH SET [11pcs.]













No.	Weight(kg)
NTB311CZ	1.7
Set contents	
Sockets (6pt.)	NB3-08,10,12,13,14,17,19
Ratchet handle	NBR390A
Extension bar	NBE3-075,150
Universal joint	NBJ3
Metal case (W275×D150×H50)	NEKB-1
Tray (W267×D145×H30)	NTB311C-TR

- This model is NTB311C with a case. The case is shown on P.097.
- The rubber ring can be replaced. P.118-119.



[•] Products marked with ② should be ordered after checking stock.















3/8"sq. SOCKET WRENCH SET [11pcs.]















No.		Weight(g)	
NTB311BC		900	
Set contents			
Sockets (6pt.)	NB3-5/16,3/8,7/16,	1/2,9/16,5/8,1	1/16
Ratchet handle	NBR390A		
Extension bar	NBE3-075,150		
Universal joint	NBJ3		
Tray (W267×D145×H30)	NTB311C-TR		

- $\boldsymbol{\cdot}$ This is a model of NTB311BCZ without a case.
- The tray is set to fit into the NEKB-1 metal case (♠ P.097).
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET WRENCH SET [11pcs.]















No.		Weight(kg)	
NTB311BCZ		1.7	
Set contents			
Sockets (6pt.)	NB3-5/16,3/8,7/16,	1/2,9/16,5/8,1	11/16
Ratchet handle NBR390A			
Extension bar NBE3-075,150			
Universal joint	NBJ3		
Metal case (W275×D150×H50)	NEKB-1		
Tray (W267×D145×H30)	NTB311C-TR		

- \cdot This is a model of NTB311BC with a case. \bigcirc The case is shown on P.097.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. DEEP SOCKET WRENCH SET [10pcs.]













No.		Weight(kg)	
NTB3L10C		1.1	
Set contents			
Deep sockets (6pt.)	NB3L-08,10,12,13,1	4,17	
Ratchet handle	NBR390A		
Extension bar	NBE3-075,150		
Universal joint	NBJ3		
Tray (W267×D145×H30)	NTB3L10C-TR		

- · NTB3L10CZ without case.
- The tray is set to fit into the NEKB-1 metal case (P.097).
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. DEEP SOCKET WRENCH SET [10pcs.]













No.		Weight(kg)	
NTB3L10CZ		1.9	
Set contents			
Deep sockets (6pt.)	NB3L-08,10,12	2,13,14,17	
Ratchet handle	NBR390A		
Extension bar	NBE3-075,150)	
Universal joint	NBJ3		
Metal case (W275×D150×H50)	NEKB-1		
Tray (W267×D145×H30)	NTB3L10C-TR		

- This model is NTB3L10C with a case. The case is shown on P.097.

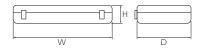
METAL CASE



No.	Body size	Weight(g)	
NEKB-1	W275×D150×H50	800	

- · Convenient for management of tools and parts.
- · Material is steel.

Packing unit 1



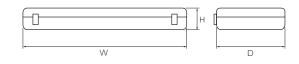
METAL CASE



No.	Body size	Weight(kg)	
NEKB-2	W455×D190×H60	1.6	

- · The case is with a handle in the shape of a trunk.
- $\boldsymbol{\cdot}$ Convenient for management of tools and parts.
- $\cdot \ \text{Material is steel}.$

Packing unit 1



3/8"sq. SOCKET SET [6pcs.]











No.		Weight(g)
NTB306A		300
Set contents		
Sockets (6nt.)	kets (6nt.) NR3-08 10 12 13 14 17	

NEHB306

· Socket set in a nepros 3/8"sq. socket holder.

Socket holder for 6 sockets

• The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET SET [12pcs.]











No.		Weight(g)	
NTB312A		700	
Set contents			
Sockets (6pt.) NB3-055,07,08,10,12,13,14,17,19,21,22,		,21,22,24	
Socket holder for 15 sockets NEHB315			

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

Sockets (6pt.)

3/8"sq. SOCKET SET [20pcs.]









No.	Weight(kg)
NTB320A	1.1
Set contents	
Sockets (6nt.)	NB3-055,06,07,08,09,10,11,12,13,

NEHB310 (2 pcs) Socket holder for 10 sockets

 \cdot Socket set in a nepros 3/8"sq. socket holder. Packing unit 1

- Function mark is indicated under the product name. For the details, please refer to P.004-005.
- Products marked with ② should be ordered after checking stock.











14,15,16,17,18,19,20,21,22,23,24







3/8"sq. SOCKET SET [12pcs.]













No.		Weight(g)	
NTB312XA		700	
Set contents			
Sockets (6pt.) NB3-055,07,08,10,12,13,14			
Sockets (12pt.)	NB3-17W,19W,21W,22W,24W		
Socket holder for 15 sockets	NEHB315		

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- · The rubber ring can be replaced. ▶ P.118-119. Packing unit 1

3/8"sq. SOCKET SET [6pcs.]











No.		Weight(g)		
NTB306WA		300		
Set contents				
Sockets (12pt.)	NB3-08W,10W,12W,13W,14W,17W			
Socket holder for 6 sockets	NEHB306			

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced.
 P.118-119. Packing unit 1

3/8"sq. SOCKET

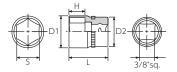












No.	S	D1	D2	Н	L	Weight(g)	
NB3-055	5.5	8.7	17	5	22	18	
NB3-06	6	9.3	17	5	22	18	
NB3-07	7	10.3	17	5	22	18	
NB3-08	8	11.5	17	5.5	22	18	
NB3-09	9	12.8	17	5.5	22	18	
NB3-10	10	14	17	5.5	22	18	
NB3-11	11	15.2	17	6	23	20	
NB3-12	12	16.5	17	7.5	24	22	
NB3-13	13	18	17	7.5	24	22	
NB3-14	14	19	18	8.5	25	28	
NB3-15	15	20.2	18	8.5	26	30	
NB3-16	16	21.5	19.5	9	26	35	
NB3-17	17	22.7	20.5	10	27	40	
NB3-18	18	24	22	10	27	50	
NB3-19	19	25	23	10.5	27	52	
NB3-20	20	26.2	24	11	28	60	
NB3-21	21	27.5	25.5	11.5	28	70	
NB3-22	22	28.5	26.5	11.5	28	75	
NB3-23	23	29.8	27.5	12	29	85	
NB3-24	24	31	29	12	29	90	
The rubber ring can be replaced P 118-119							

• The rubber ring can be replaced. 🗘 P.118-119. Packing unit 5

3/8"sq. SOCKET

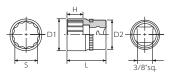












No.	S	D1	D2	Н	L	Weight(g)	
NB3-08W	8	11.5	17	5.5	22	18	
NB3-10W	10	14	17	5.5	22	18	
NB3-12W	12	16.5	17	7.5	24	20	
NB3-13W	13	18	17	7.5	24	20	
NB3-14W	14	19	18	8.5	25	26	
NB3-15W	15	20.2	18	8.5	26	28	
NB3-16W	16	21.5	19.5	9	26	32	
NB3-17W	17	22.7	20.5	10	27	40	
NB3-18W	18	24	22	10	27	46	
NB3-19W	19	25	23	10.5	27	50	
NB3-21W	21	27.5	25.5	11.5	28	66	
NB3-22W	22	28.5	26.5	11.5	28	72	
NB3-24W	24	31	29	12	29	85	

 $[\]cdot$ The rubber ring can be replaced. \bigcirc P.118-119. Packing unit 5

[·] Do not use hand tools with an impact wrench.

3/8"sq. SOCKET SET [6pcs.]













No.		Weight(g)	
NTB306BA		300	
Set contents			
Sockets (6pt.) NB3-3/8,7/16,1/2,9/16,5/8,11/16			
Socket holder for 6 sockets	NEHB306		

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SOCKET SET [15pcs.]











No.	Weight(kg)	
NTB315BA	1	

Set contents

Sockets (6pt.) NB3-1/4,5/16,11/32,3/8,7/16,1/2,9/16, 19/32,5/8,11/16,3/4,13/16,7/8,15/16,1

Socket holder for 6 or 10 sockets NEHB306,310

- · Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119. Packing unit 1

3/8"sq. SOCKET



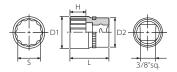












No.	S(in)	D1	D2	Н	L	Weight(g)	
NB3-1/4	1/4	9.6	17	5	22	18	
NB3-5/16	5/16	11.5	17	5.5	22	18	
NB3-11/32	11/32	12.4	17	5.5	22	18	
NB3-3/8	3/8	13.4	17	5.5	22	18	
NB3-7/16	7/16	15.3	17	6	23	20	
NB3-1/2	1/2	17.6	17	7.5	24	22	
NB3-9/16	9/16	19.4	18	8.5	25	30	
NB3-19/32	19/32	20.3	18	8.5	26	40	
NB3-5/8	5/8	21.3	19.5	9	26	40	
NB3-11/16	11/16	23.3	21	10	27	50	
NB3-3/4	3/4	25	23	10.5	27	52	
NB3-13/16	13/16	27	25	11.5	28	60	
NB3-7/8	7/8	28.8	26.5	11.5	28	75	
NB3-15/16	15/16	30.8	29	12	29	90	
NB3-1	1	32.7	29	13	30	100	
The righer ring can be replaced \bigcirc D 119 110							

 \cdot The rubber ring can be replaced. \bigcirc P.118-119. Packing unit 5

3/8"sq. SOCKET



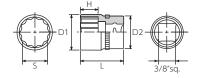












No.	S(in)	D1	D2	Н	L	Weight(g)	
NB3-1/4W	1/4	9.6	17	5	22	18	
NB3-5/16W	5/16	11.5	17	5.5	22	18	
NB3-11/32W	11/32	12.4	17	5.5	22	18	
NB3-3/8W	3/8	13.4	17	5.5	22	18	
NB3-7/16W	7/16	15.3	17	6	23	19	
NB3-1/2W	1/2	17.6	17	7.5	24	20	
NB3-9/16W	9/16	19.4	18	8.5	25	27	
NB3-19/32W	19/32	20.3	18	8.5	26	29	
NB3-5/8W	5/8	21.3	19.5	9	26	33	
NB3-11/16W	11/16	23.3	21	10	27	42	
NB3-3/4W	3/4	25	23	10.5	27	50	
NB3-13/16W	13/16	27	25	11.5	28	61	
NB3-7/8W	7/8	28.8	26.5	11.5	28	69	
NB3-15/16W	15/16	30.8	29	12	29	87	
NB3-1W	1	32.7	29	13	30	102	

[•] The rubber ring can be replaced. P.118-119. Packing unit 5















[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

 $[\]boldsymbol{\cdot}$ Products marked with $\boldsymbol{ \circlearrowleft}$ should be ordered after checking stock.

3/8"sq. SEMI DEEP SOCKET SET [6pcs.]











No.	Weight(g)	
NTB3M06A	400	

Set contents

Semi-deep sockets (6pt.)	NB3M-08,10,12,13,14,17
Socket holder for 6 sockets	NEHB306

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SEMI DEEP SOCKET SET [12pcs.]



No.		Weight(g)		
NTB3M12A		800		
Set contents				
Semi-deep sockets (6pt.) NB3M-08,09,10,11,12,13,14,15,16,17,18,19				
Socket holder for 15 sockets	NEHB315			

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

3/8"sq. SEMI DEEP SOCKET SET [6pcs.]











No.		Weight(g)			
NTB3M06WA		400			
Set contents					
Semi-deep sockets (12pt.)	NB3M-08W,10W,12W,13W,14W,17W				

- · Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Socket holder for 6 sockets NEHB306

Packing unit 1

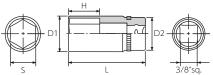
3/8"sq. SEMI DEEP SOCKET











No.	S	D1	D2	Н	L	Weight(g)	
NB3M-055	5.5	8.7	17	5	35	24	
NB3M-06	6	9.3	17	5	35	25	
NB3M-07	7	10.3	17	5	35	25	
NB3M-08	8	11.5	17	5.5	35	26	
NB3M-09	9	12.8	17	5.5	35	28	
NB3M-10	10	14	17	5.5	35	29	
NB3M-11	11	15.2	17	6	35	31	
NB3M-12	12	16.5	17	7.5	35	33	
NB3M-13	13	18	17	7.5	40	42	
NB3M-14	14	19	18	8.5	40	49	
NB3M-15	15	20.2	18	8.5	40	51	
NB3M-16	16	21.5	19.5	9	40	60	
NB3M-17	17	22.7	20.5	10	40	65	
NB3M-18	18	24	22	10	40	75	
NB3M-19	19	25	23	10.5	40	80	

 \cdot The rubber ring can be replaced. \bigcirc P.118-119. Packing unit 5

3/8"sq. SEMI DEEP SOCKET









No.	S	D1	D2	Н	L	Weight(g)	
NB3M-08W	8	11.5	17	5.5	35	26	
NB3M-10W	10	14	17	5.5	35	29	
NB3M-12W	12	16.5	17	7.5	35	33	
NB3M-13W	13	18	17	7.5	40	42	
NB3M-14W	14	19	18	8.5	40	49	
NB3M-15W	15	20.2	18	8.5	40	51	
NB3M-16W	16	21.5	19.5	9	40	60	
NB3M-17W	17	22.7	20.5	10	40	65	
NB3M-18W	18	24	22	10	40	75	
NB3M-19W	19	25	23	10.5	40	80	

 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

3/8"sq. SEMI DEEP SOCKET





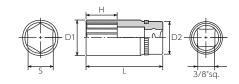






_	D1	Da	- 11		\	
3	וט	DZ	П	L	vveignt(g)	
1/4	9.6	17	5	35	27	
5/16	11.5	17	5.5	35	28	
11/32	12.4	17	5.5	35	29	
3/8	13.4	17	5.5	35	30	
7/16	15.3	17	6	35	32	
1/2	17.6	17	7.5	35	37	
9/16	19.4	18	8.5	40	52	
5/8	21.3	19.5	9	40	59	
11/16	23.3	21	10	40	71	
	5/16 11/32 3/8 7/16 1/2 9/16 5/8	1/4 9.6 5/16 11.5 11/32 12.4 3/8 13.4 7/16 15.3 1/2 17.6 9/16 19.4 5/8 21.3	1/4 9.6 17 5/16 11.5 17 11/32 12.4 17 3/8 13.4 17 7/16 15.3 17 1/2 17.6 17 9/16 19.4 18 5/8 21.3 19.5	1/4 9.6 17 5 5/16 11.5 17 5.5 11/32 12.4 17 5.5 3/8 13.4 17 5.5 7/16 15.3 17 6 1/2 17.6 17 7.5 9/16 19.4 18 8.5 5/8 21.3 19.5 9	1/4 9.6 17 5 35 5/16 11.5 17 5.5 35 11/32 12.4 17 5.5 35 3/8 13.4 17 5.5 35 7/16 15.3 17 6 35 1/2 17.6 17 7.5 35 9/16 19.4 18 8.5 40 5/8 21.3 19.5 9 40	1/4 9.6 17 5 35 27 5/16 11.5 17 5.5 35 28 11/32 12.4 17 5.5 35 29 3/8 13.4 17 5.5 35 30 7/16 15.3 17 6 35 32 1/2 17.6 17 7.5 35 37 9/16 19.4 18 8.5 40 52 5/8 21.3 19.5 9 40 59

 $[\]cdot$ The rubber ring can be replaced. \bigcirc P.118-119. Packing unit 5



3/8"sq. SEMI DEEP SOCKET







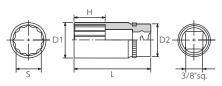






No.	S	D1	D2	Н	L	Weight(g)	
NB3M-1/4W	1/4	9.6	17	5	35	27	
NB3M-5/16W	5/16	11.5	17	5.5	35	28	
NB3M-11/32W	11/32	12.4	17	5.5	35	29	
NB3M-3/8W	3/8	13.4	17	5.5	35	30	
NB3M-7/16W	7/16	15.3	17	6	35	31	
NB3M-1/2W	1/2	17.6	17	7.5	35	41	
NB3M-9/16W	9/16	19.4	18	8.5	40	50	
NB3M-5/8W	5/8	21.3	19.5	9	40	58	
NB3M-11/16W	11/16	23.3	21	10	40	64	

[•] The rubber ring can be replaced. P.118-119. Packing unit 5



3/8"sq. DEEP SOCKET SET [6pcs.]











No.		Weight(g)	
NTB3L06A		500	
Set contents			
Deep sockets (6pt.)	NB3L-08,10,12,13,1	4,17	
Socket holder for 6 sockets	NEHB306		

- · Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced.
 P.118-119. Packing unit 1

3/8"sq. DEEP SOCKET SET [12pcs.]



No.					
NTB3L12A					
Set contents					
NB3L-055,07,08,10,	12,13,14,17,19	,21,22,24			
Socket holder for 15 sockets NEHB315					
		Weight(kg) 1.2 NB3L-055,07,08,10,12,13,14,17,19 NEHB315			

- \cdot Socket set in a nepros 3/8"sq. socket holder.
- The rubber ring can be replaced. P.118-119.
 Packing unit 1

















[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

 $[\]boldsymbol{\cdot}$ Products marked with $\boldsymbol{ \circlearrowleft}$ should be ordered after checking stock.

3/8"sq. DEEP SOCKET SET [12pcs.]



No.		Weight(kg)	
NTB3L12XA		1.2	
Set contents			
Deep sockets (6pt.)	NB3L-055,07,08,10,	12,13,14	
Deep socket (12pt.)	NB3L-17W,19W,21V	W,22W,24W	
Socket holder for 15 sockets	NEHB315		

- \cdot Socket set in a nepros 3/8"sq. socket holder.

Packing unit 1

3/8"sq. DEEP SOCKET SET [6pcs.]











No.		Weight(g)
NTB3L06WA		500
Set contents		
Deep socket (12pt.)	NB3L-08W,10	W,12W,13W,14W,17W

- Socket holder for 6 sockets NEHB306 \cdot Socket set in a nepros 3/8"sq. socket holder.
- \cdot The rubber ring can be replaced. \bigcirc P.118-119.

Packing unit 1

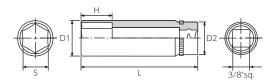
3/8"sq. DEEP SOCKET











No.	S	D1	D2	Н	L	Weight(g)	
NB3L-055	5.5	8.7	17	6	55	32	
NB3L-06	6	9.3	17	6	55	33	
NB3L-07	7	10.3	17	8	55	34	
NB3L-08	8	11.5	17	9	55	36	
NB3L-09	9	12.8	17	10	55	38	
NB3L-10	10	14	17	11	55	42	
NB3L-11	11	15.2	17	12	55	46	
NB3L-12	12	16.5	17	14	55	48	
NB3L-13	13	18	17	14	60	60	
NB3L-14	14	19	18	17	60	70	
NB3L-15	15	20.2	18	17	60	75	
NB3L-16	16	21.5	19.5	17	60	85	
NB3L-17	17	22.7	20.5	17	60	95	
NB3L-18	18	24	22	21	60	105	
NB3L-19	19	25	23	21	60	110	
NB3L-21	21	27.5	25.5	23	65	145	
NB3L-22	22	28.5	26.5	23	65	160	
NB3L-24	24	31	29	27	65	180	

• The rubber ring can be replaced. 🗘 P.118-119. Packing unit 5

3/8"sq. DEEP SOCKET



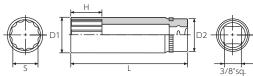






No.	S	D1	D2	Н	L	Weight(g)	
NB3L-08W	8	11.5	17	9	55	40	
NB3L-10W	10	14	17	11	55	40	
NB3L-12W	12	16.5	17	14	55	45	
NB3L-13W	13	18	17	14	60	60	
NB3L-14W	14	19	18	17	60	70	
NB3L-17W	17	22.7	20.5	17	60	90	
NB3L-19W	19	25	23	21	60	105	
NB3L-21W	21	27.5	25.5	23	65	140	
NB3L-22W	22	28.5	26.5	23	65	150	
NB3L-24W	24	31	29	27	65	170	

• The rubber ring can be replaced. P.118-119.



[·] Do not use hand tools with an impact wrench.

3/8"sq. DEEP SOCKET







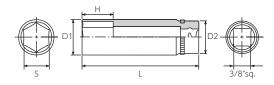




No.	S(in)	D1	D2	Н	L	Weight(g)	
NB3L-1/4	1/4	9.6	17	6	55	34	
NB3L-5/16	5/16	11.5	17	9	55	37	
NB3L-11/32	11/32	12.4	17	10	55	39	
NB3L-3/8	3/8	13.4	17	11	55	41	
NB3L-7/16	7/16	15.3	17	12	55	46	
NB3L-1/2	1/2	17.6	17	14	60	56	
NB3L-9/16	9/16	19.4	18	17	60	75	
NB3L-5/8	5/8	21.3	19.5	17	60	85	
NB3L-11/16	11/16	23.3	21	21	60	101	
NB3L-3/4	3/4	25	23	21	60	113	
NB3L-13/16	13/16	27	25	23	65	143	
NB3L-7/8	7/8	28.8	26.5	23	65	160	
NB3L-15/16	15/16	30.8	29	27	65	184	

• The rubber ring can be replaced. O P.118-119.

Packing unit 5



3/8"sq. DEEP SOCKET





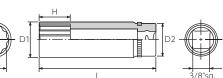






No.	S (in)	D1	D2	Н	L	Weight(g)	
NB3L-1/4W	1/4	9.6	17	6	55	34	
NB3L-5/16W	5/16	11.5	17	9	55	36	
NB3L-11/32W	11/32	12.4	17	10	55	39	
NB3L-3/8W	3/8	13.4	17	11	55	40	
NB3L-7/16W	7/16	15.3	17	12	55	45	
NB3L-1/2W	1/2	17.6	17	14	60	54	
NB3L-9/16W	9/16	19.4	18	17	60	73	
NB3L-5/8W	5/8	21.3	19.5	17	60	83	
NB3L-11/16W	11/16	23.3	21	21	60	98	
NB3L-3/4W	3/4	25	23	21	60	109	
NB3L-13/16W	13/16	27	25	23	65	138	
NB3L-7/8W	7/8	28.8	26.5	23	65	154	
NB3L-15/16W	15/16	30.8	29	27	65	175	

• The rubber ring can be replaced. P.118-119. Packing unit 5



3/8"sq. SPARK PLUG SOCKET WRENCH SET [5pcs.]











No.	Weight(g)
NTB305SPA	560
Set contents	

Plug wrench NB3-13SP,14SP,16SP,18SP,208SP NEHB306 Socket holder for 6 sockets

- $\boldsymbol{\cdot}$ Slim design made possible by advanced technology. Compact in height and outer diameter.
- $\boldsymbol{\cdot}$ The shape of the socket is close to that of a spark plug, making it effective in confined and tight spaces.
- $\boldsymbol{\cdot}$ Hexagonal shaped drive part unified to 17mm, easy to work with a wrench or Box end wrench. (Excluding NB3-13SP and 14SP)
- $\boldsymbol{\cdot}$ It is equipped with a magnet for working even in deep places.
- $\boldsymbol{\cdot}$ The rubber ring can be replaced.

P.118-119.



Slim shape close to a spark plug

















 $[\]cdot$ Function mark is indicated under the product name. For the details, please refer to \bigcirc P.004-005.

[•] Products marked with ② should be ordered after checking stock.

3/8"sq. SPARK PLUG SOCKET WRENCH





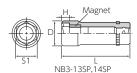


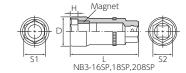




No.	S1	S2	D	Н	L	Weight(g)	
NB3-13SP	13	_	18	8	51	55	
NB3-14SP	14	_	18.5	7	62	60	
NB3-16SP	16	17	20.7	6	60	75	
NB3-18SP	18	17	23	6	58	85	
NB3-208SP	20.8	17	26.3	8	60	110	

• The rubber ring can be replaced. ▶ P.118-119. Packing unit 5





3/8"sq. CROWFOOT WRENCH SET [7pcs.]























No.	Weight(g)
NTBNS307	400
Set contents	
Crowfoot wrench	NBNS3-08,10,12,13,14,17,19

- · Power-fit shape for hexagonal flare nuts.
- The aperture is angled at 15° and can be used in a 30° range by using both sides of the aperture, making it effective in tight spaces.
- \cdot The common size of the drive angle center distance (20 mm for NBNS3-08 to 13 and 25 mm for NBNS3-14 to 19) from the center of the bore makes it easy to calculate when combined with a torque wrench.

Packing unit 1

3/8"sq. CROWFOOT WRENCH









No.	S	W	Т	L	В	Weight(g)	
NBNS3-08	8	18	9.5	35	20	30	
NBNS3-10	10	21.5	9.5	36.8	20	35	
NBNS3-12	12	26	10	38.6	20	40	
NBNS3-13	13	26	10	38.6	20	40	
NBNS3-14	14	29	11	45.7	25	60	
NBNS3-17	17	35	13	48.4	25	85	
NBNS3-19	19	35	13	48.4	25	85	

Packing unit 5

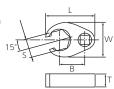
Input value conversion method when using a torque wrench

Effective length of torque wrench

Torque wrench Extended effective length (dimension B in the figure)

- ×Target torque value = Input torque value

- $\ensuremath{^{*}}$ Effective length of torque wrench: Distance from the center of the bolt to the force point (usually the center of the grip)
- * Target torque value: Torque value to be tightened
- * Input torque: Torque value to be set on the torque wrench



[·] Do not use hand tools with an impact wrench.

3/8"sq. WOBBLE SOCKET SET [5pcs.]









No.		Weight(g)	
NTB305JUA		400	
Set contents			
Universal Socket	NB3-08JU,10JU,12JU,13	BJU,14JU	
Socket holder for 6 sockets	NEHB306		

- \cdot Universal socket set in a nepros 3/8"sq. socket holder.
- The length between the fulcrum pin and the end of the socket is shorter, approximately 4 to 6 mm shorter than the combined length of the socket and universal joint.
- The two rotating shafts are coaxial in the GRANDCROSS mechanism for smooth movement and excellent torque transmission.
- The rubber ring can be replaced. P.118-119. Packing unit 1

• The joint part is vulnerable to impact and pry, so be careful not to exert excessive force.

3/8"sq. UNIVERSAL SOCKET









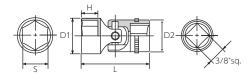


No.	S(6pt.)	D1	D2	Н	L	Weight(g)	
NB3-08JU	8	11.5	19	5.5	36.5	40	
NB3-10JU	10	14	19	5.5	36.5	45	
NB3-12JU	12	16.5	19	7.5	38.5	50	
NB3-13JU	13	17.3	19	7.5	38.5	50	
NB3-14JU	14	18.4	19	8.5	39.5	55	

• The rubber ring can be replaced. P.118-119. Packing unit 5



• The joint part is vulnerable to impact and pry, so be careful not to exert excessive force.



3/8"sq. HEX. BIT SOCKET SET [6pcs.]







IVO.		vveignt(g)
NTBT306A		300
Set contents		
Hexagonal bit socket	NBT3-04,05,06,08	
Cross bit socket	NBT3P-2,3	
Socket holder for 6 sockets	VIEHB306	

- · Bit socket set in a nepros 3/8"sq. socket holder.
- $\boldsymbol{\cdot}$ TiN (titanium) coating improves abrasion resistance.
- The rubber ring can be replaced. 🗘 P.118-119.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

3/8"sq. HEX. BIT SOCKET



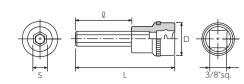






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No.	5	D	L	Q	Weight(g)	
NBT3-04	4	17	42	19	20	
NBT3-05	5	17	48	23	25	
NBT3-06	6	17	51	26	30	
NBT3-08	8	17	55	28	40	

- · TiN (titanium) coating improves abrasion resistance.
- \cdot The chamfered tip allows smooth insertion into hexagon socket head bolts.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.



[•] Function mark is indicated under the product name. For the details, please refer to • P.004-005.















 $[\]cdot$ Products marked with ${\bf @ }$ should be ordered after checking stock.

3/8"sq. CROSS BIT SOCKET





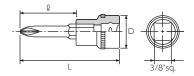




No.	Nominal	D	L	Q	Weight(g)	
NBT3P-2	No.2	17	51	26	30	
NBT3P-3	No.3	17	55	28	40	

- \cdot TiN (titanium) coating improves abrasion resistance.
- The rubber ring can be replaced. P.118-119.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5



3/8"sq. T-TYPE TORX BIT SOCKET SET [5pcs.]









No.		Weight(g)	
NTQ6T05A		300	
Set contents			
T-type Torx Bit Socket	NQ6T25,T30,T40,T45,T5	50	
Socket holder for 6 sockets	NEHB306		

- · Bit socket set in a nepros 3/8"sq. socket holder.
- $\boldsymbol{\cdot}$ TiN (titanium) coating improves abrasion resistance.
- \cdot The rubber ring can be replaced. \bigcirc P.118-119.
- $\mbox{\ensuremath{^{\ast}}}$ The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 1

3/8"sq. T-TYPE TORX BIT SOCKET







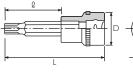


No.	size	Α	D	L	Q	Weight(g)	
NQ6T25	T25	4.43	17	48	23	25	
NQ6T30	T30	5.52	17	51	26	30	
NQ6T40	T40	6.65	17	55	28	40	
NQ6T45	T45	7.82	17	55	28	40	
NQ6T50	T50	8.84	17	55	28	40	

- $\boldsymbol{\cdot}$ TiN (titanium) coating improves abrasion resistance.
- The rubber ring can be replaced. P.118-119.
- * The TiN coating on the bit is not intended to prevent rust. Please take care of the bits by applying oil, etc.

Packing unit 5







3/8"sq. E-TYPE TORX SOCKET SET [6pcs.]











No.		Weight(g)
NTQ6E06A		300
Set contents		
E-type Torx Wrench	NQ6E6,E8,E10,I	E12,E14,E16

- Socket holder for 6 sockets NEHB306

 · E-type Torx wrench set in a nepros 3/8*sq. socket holder.
- The rubber ring can be replaced. P.118-119.

 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

3/8"sq. E-TYPE TORX SOCKET



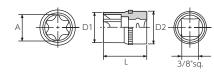






No.	size	Α	D1	D2	L	Weight(g)	
NQ6E6	E6	5.74	7.8	17	22.5	17	
NQ6E7	E7	6.22	8.3	17	22.5	17	
NQ6E8	E8	7.52	9.6	17	22.5	18	
NQ6E10	E10	9.42	11.5	17	24	20	
NQ6E12	E12	11.17	14.1	17	25	23	
NQ6E14	E14	12.90	15.6	17	26.5	26	
NQ6E16	E16	14.76	17.9	17	27.5	31	

The rubber ring can be replaced. P.118-119.
 Packing unit 5



3/8"sq. RATCHET HANDLE











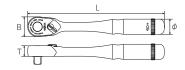
No.	Feed angle	В	φ	Т	L	Weight(g)	
NBR390A	4°	26	20	14	180	245	

- The head has been downsized, lightened, and optimized for balance, making the ratchet handle even easier to use.
- The use of an 8-stage claw provides the same strength as conventional products despite its small size.
- * Repair kit (NBR390A-K) is available. 🗘 P.108
- * Repair parts are set. Refer to "Repairable List" from P.625.

Packing unit 1



 \cdot To avoid damage or idling, be sure to operate the left and right switching levers securely.



3/8"sq. RATCHET HANDLE (LONG)











No.	Feed angle	В	φ	Т	L	Weight(g)	
NBR390AL	4°	26	20	14	275	380	

- The head width has been shortened to 4 mm from 30 mm to improve efficiency and ease of use in working in narrow spaces. At the same time, weight reduction has been achieved.
- The use of an 8-stage claw provides the same strength as the conventional product (NBR390L) in spite of its small size.
- * Repair kit (NBR390A-K) is available. 🔊 P.108
- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 1



- To avoid damage or idling, be sure to operate the left and right switching levers securely.
- Be careful of overtorque due to the long overall length and the tendency to apply excessive load.

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/	В		i
	ТП		

3/8"sq. RATCHET HANDLE (SHORT)



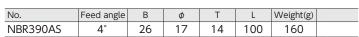








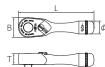




- The head width has been shortened to 4mm from 30mm to improve efficiency and ease of use in working in narrow spaces. At the same time, weight reduction has been achieved.
- \cdot The use of an 8-stage claw provides the same strength as the conventional product (NBR390S) in spite of its small size.
- * Repair kit (NBR390A-K) is available. P.108
- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 1



 To avoid damage or idling, be sure to operate the left and right switching levers securely.



- Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.
- \cdot Products marked with $extbf{ extit{ extit{\extet{\extit{\extit{ extit{ extit{ extit{\extit{ ext{ extit{\extit{\extit{\extit{\extit{\extit{\extit{\extit{\extit{\extit{\extit{\extit{\exti$



















3/8"sq. RATCHET HANDLE (FLEX HEAD)



No.	Feed angle	В	φ	T	L	Weight(g)	
NBR390AF	4°	26	20	14	225	320	

- · The head width of the conventional product (NBR390F) has been increased by 4 mm from 30 mm to improve efficiency and ease of use in working in narrow spaces. At the same time, weight reduction has been achieved. Flex mechanism
- · The use of an 8-stage claw provides the same strength as the conventional product (NBR390F) in spite of its small size.

- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 1



3/8"sq. RATCHET HANDLE (FLEX HEAD LONG)



No.	Feed angle	В	φ	Т	L	Weight(g)	
NIBR390AFI	Δ°	26	20	14	330	425	

· The flex section may become unstable if too much force is applied to it.

- \cdot The head width of the conventional product (NBR390FL) has been increased by 4 mm from 30 mm to improve efficiency and ease of use in working in narrow spaces. At the same time, weight reduction has been achieved.
- The use of an 8-stage claw provides the same strength as the conventional product (NBR390FL) in spite of its small size.
- The rubber ring can be replaced. P.118-119.
- * Repair kit (NBR390A-K) is available. P.108
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625. Packing unit 1



CAUTION

- To avoid damage or idling, be sure to operate the left and right switching levers securely.
- The flex section may become unstable if too much force is applied to it.
- · Be careful of overtorque due to the long overall length and the tendency to apply

3/8"sq. RATCHET HANDLE (STUBBY)





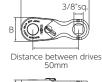














No.	Feed angle	В	T	L	Weight(g)	
NBR390AH	4°	26	14	74.5	135	

- \cdot The head width of the conventional product (NBR390H) was increased by 4mm from 30mm to improve efficiency and ease of use in working in narrow spaces. At the same time, weight reduction has been achieved.
- · The use of an 8-stage claw provides the same strength as the conventional product (NBR390H) in spite of its small size.
- The compact design fits in the palm of the hand, making it easy to grip and comfortable in the hand. · Can be used with 3/8"sq. insert angle in combination with a breaker bar, etc.
- * Repair kit (NBR390A-K) is available. 🗘 P.108
- * Repair parts are set. 🖒 Refer to "Repairable List" from P.625. Packing unit 1



- · To avoid damage or idling, be sure to operate the left and right switching levers securely.
- · When using a combination with a breaker bar, etc., be careful of overtorque because the overall length is longer and load can be applied more easily.

REPAIR KIT FOR 3/8"sq. 90-TOOTH RATCHET HANDLE





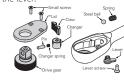






No.	Drive size	Contents	
NBR390-K	3/8"sq.	1 each of drive gear, claw, steel ball, pin, changer, changer spring, spring, lever, lever screw, lid, and small screw×2	

- · Applications:NBR390, NBR390L, NBR390S, NBR390F, NBR390FL, NBR390FS, NBR390H
- * Not applicable to NBR3UN, NBR3K, NBR3LUN, NBR3SUN, NBR3FUN (discontinued product).
- st A 2 mm hexagonal wrench is required to remove and install the lever
- * Cross screwdriver (No.1) is required when replacing the



REPAIR KIT FOR 3/8"sq. 90-TOOTH RATCHET HANDLE

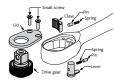






No.	Drive size	Contents	Weight(g)	
NBR390A-K		Drive Gear Claw Pin×2 Spring×2, Lever, Lid Small screw×2	40	

- · Applicability: NBR390A, NBR390AL, NBR390AS, NBR390AF, NBR390AFL, NBR390AH
- * Not applicable to NBR390, NBR390L, NBR390S, NBR390F, NBR390FL, NBR390FS, NBR390H (discontinued product).
- * Cross screwdriver (No.1) is required when replacing the head.



[·] Do not use hand tools with an impact wrench.

3/8"sq. RATCHET HANDLE (COMPACT HEAD)





No.	Feed angle	В	φ	Т	L	Weight(g)	
NBRC390	4°	22	13	11	125	120	

- \cdot Compact type ratchet handle with 3/8"sq. drive built into the 1/4"sq. ratchet handle body.
- \cdot The precision drive mechanism with 90 gears, 4° feed angle, and 7-step claw is condensed into a compact head.
- The push button is convex and easy to push.
- Repair kits (NBRC390-K, NBRC390-TK) are available. C P.110
- * Repair parts are set. Refer to "Repairable List" from P.625.



· To avoid damage or idling, be sure to operate the left and right switching levers securely.

3/8"sq. RATCHET HANDLE (COMPACT HEAD LONG)



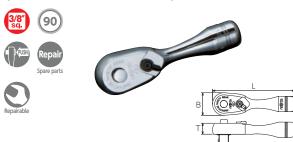
No.	Feed angle	В	φ	Т	L	Weight(g)	
NBRC390L	4°	22	13	11	175	150	

- \cdot Compact type ratchet handle with 3/8"sq. drive built into the 1/4"sq. ratchet handle body.
- \cdot The precision drive mechanism with 90 gears, 4° feed angle, and 7-step claw is condensed into a compact head.
- · The push button is convex and easy to push.
- Repair kits (NBRC390-K, NBRC390-TK) are available. DP.110
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625. Packing unit 1



- To avoid damage or idling, be sure to operate the left and right switching levers securely.
- Be careful of overtorque due to the long overall length and the tendency to apply excessive load.

3/8"sq. RATCHET HANDLE (COMPACT HEAD SHORT)



No.	Feed angle	В	φ	Т	L	Weight(g)	
NBRC390S	4°	22	15	11	80	90	

- \cdot Compact type ratchet handle with 3/8"sq. drive built into the 1/4"sq. ratchet handle body.
- \cdot The precision drive mechanism with 90 gears, 4° feed angle, and 7-step claw is condensed into a compact head.
- · The push button is convex and easy to push.
- Repair kits (NBRC390-K, NBRC390-TK) are available. DP.110
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625.

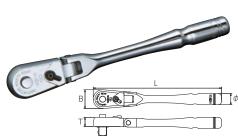
Packing unit 1



· To avoid damage or idling, be sure to operate the left and right switching levers securely.

3/8"sq. RATCHET HANDLE (COMPACT FLEX HEAD)





No.	Feed angle	В	Φ	Т	L	Weight(g)	
NBRC390F	4°	22	13	11	150	140	

- \cdot Compact type ratchet handle with 3/8"sq. drive built into the 1/4"sq. ratchet handle body.
- · The precision drive mechanism with 90 gears, 4° feed angle, and 7-step claw is condensed into a compact head.
- The push button is convex and easy to push.
- Repair kits (NBRC390-K, NBRC390-TK) are available.

 P.110
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625.

Packing unit 1



- $\boldsymbol{\cdot}$ To avoid damage or idling, be sure to operate the left and right switching levers securely.
- The flex section may become unstable if too much force is applied to it.

3/8"sq. RATCHET HANDLE (COMPACT FLEX HEAD SHORT)











No.	Feed angle	В	φ	Т	L	Weight(g)	
NBRC390FS	4°	22	15	11	100	110	

- · Compact type ratchet handle with 3/8"sq. drive built into the 1/4"sq. ratchet handle body.
- · The precision drive mechanism with 90 gears, 4° feed angle, and 7-step claw is condensed into a compact head.
- · The push button is convex and easy to push.
- Repair kits (NBRC390-K, NBRC390-TK) are available. P.110
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625.



- To avoid damage or idling, be sure to operate the left and right switching
- \cdot The flex section may become unstable if too much force is applied to it.
- Function mark is indicated under the product name. For the details, please refer to P.004-005.
- Products marked with ② should be ordered after checking stock.

















REPAIR KIT FOR 3/8"sq. 90-TOOTH **COMPACT RATCHET HANDLE**









No.	Drive size	Contents	Weight(g)	
NBRC390-K	3/8"sq.	1 each of drive gear, claw, steel ball, pin, changer, changer spring, spring, lever, lever screw, lid, and small screw×2	32	

- · Applicable: NBRC390, NBRC390L, NBRC390S, NBRC390F, NBRC390FS
- * Not applicable to NBRC3UN, NBRC3SUN, NBRC3FUN, and NBR3FSCUN.
- * A T-shaped Torx wrench (T6) is required to remove and install the lever of the NBRC390 series. If you do not have one, please purchase NBRC390-TK.

P.110

* Cross screwdriver (No.1) is required when replacing the head.



REPAIR KIT FOR 3/8"sq. 90-TOOTH **COMPACT RATCHET HANDLE**









No.	Drive size	Contents	Weight(g)	
		NBRC390-K Contents + T-type Torx L-Handle Wrench LT6	0 0	

- · Applicable: NBRC390, NBRC390L, NBRC390S, NBRC390F, NBRC390FS
- * NBRC3UN, NBRC3SUN, NBRC3FUN, and NBR3FSCUN are not applicable.
- * Cross screwdriver (No.1) is required when replacing the head.



3/8"sq. RATCHET ADAPTER











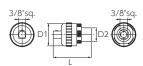
with a drive tool

No.	Feed angle	D1	D2	L	Weight(g)	
NBRA3	5°	29	17.7	49	130	

- \cdot The number of gear teeth is 72, and the feed angle is as fine as 5°, which improves workability.
- \cdot When combined with the slide head handle and extension bar, it can be used as a T-shaped
- The rubber ring can be replaced. P.118-119. Packing unit 5



To avoid damage or idling, be sure to operate the left and right switching levers securely.



3/8"sq. BREAKER BAR





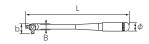


No.	В	b	φ	L	Weight(g)	
NBS3	18	29.5	22	300	460	

- The rubber ring can be replaced. P.118-119.
- * Repair kit (NBS3-K) is set. 🗘 P.111
- * Repair parts are set. 🖒 Refer to "Repairable List" from P.625. Packing unit 5



- · Hold the center of the grip as the drive may pinch your hand.
- Be careful of overtorque due to the long overall length and the
- tendency to apply excessive load.



3/8"sq. BREAKER BAR (LONG)

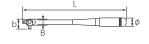


No.	В	b	φ	L	Weight(g)	
NBS3L	18	29.5	22	400	520	

- $\boldsymbol{\cdot}$ The rubber ring can be replaced. $\boldsymbol{\bigcirc}$ P.118-119.
- * Repair kit (NBS3-K) is set. 🗘 P.111
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625. Packing unit 5



- $\boldsymbol{\cdot}$ Hold the center of the grip as the drive may pinch your hand.
- $\boldsymbol{\cdot}$ Be careful of overtorque due to the long overall length and the tendency to apply excessive load.



[·] Do not use hand tools with an impact wrench.

REPAIR KIT FOR 3/8"sq. BREAKER BAR HEAD





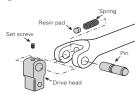
	Drive size		Weight(g)	
NBS3-K	3/8"sq.	1 each of drive head, pin, set screw, 2 each of plastic pad and spring	35	

- st Two types of pads and springs, old and new, are included with the NBS3-K, but only one of each is used. (Please refer to the instruction manual for details.)
- A 1.5mm hexagonal wrench is required when replacing the head.
 - Part number NBS3, NBS3K, NBS3L

 This repair kit applies to products with the above part numbers.

numbers. However, in the case of NBS3 and NBS3L, this is limited to products with "A" or "B" stamped on the body. Do not use this repair kit for products that do not have "A" or "B" marked on the handle.





3/8"sq. SLIDE HEAD HANDLE

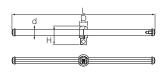




No.	D	d	Н	L	Weight(g)	
NBHM3	13	9	26	200	115	

- · The head is spherical and more compact.
- \cdot The head moves to the end of the handle so that the tip is less likely to bother. It also has a stop position in the center for improved workability.

Packing unit 5



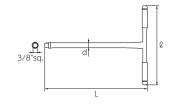
3/8"sq. T-SHAPED HANDLE



No.	d	L	Q	Weight(g)	
NBHT3	10.3	256	200	360	

- · Weights are placed at both ends of the handle to improve balance when turning quickly and to enhance workability.
- * Repair parts are set.

Packing unit 5



3/8"sq. GRIP TYPE HANDLE





No.	D	L	Weight(g)	
NBE38	35	26	65	
NBEC38	27.4	25	40	

- $\boldsymbol{\cdot}$ This is a special driving tool for fast turning that is more effective when used in combination with a ratchet handle or extension bar. (under light load).
- The rubber ring can be replaced. P.118-119.

Packing unit 5



By attaching it between the ratchet handle and the socket, the socket can be turned quickly for speedy and comfortable work. It can be used for both tightening and loosening work.







3/8"sq. EXTENSION BAR SET [3pcs.]



No.	Weight(g)	
NTBE303	500	
Cat cantants		=

NBE3-075,150,300



Do not use more than two connected wires.

















[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

[•] Products marked with ② should be ordered after checking stock.

3/8"sq. EXTENSION BAR SET [6pcs.]







No.			Weight(g)	
NTBE306			655	
Set contents				
Extension bar	1	NBE3-030,050,075,100,150,300		

• The rubber ring can be replaced. P.118-119. Packing unit 1



 $\boldsymbol{\cdot}$ Do not use more than two connected wires.

3/8"sq. EXTENSION BAR





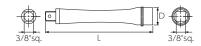


No.	D	L	Weight(g)	
NBE3-030	17	30	35	
NBE3-050	17	50	50	
NBE3-075	17	75	80	
NBE3-100	17	100	100	
NBE3-150	17	150	140	
NBE3-300	17	300	250	

- \cdot The streamlined form reduces deflection to a minimum.
- The rubber ring can be replaced. 🗘 P.118-119.
- Packing unit 5



· Do not use more than two connected wires.



3/8"sq. WOBBLE EXTENSION BAR SET [3pcs.]









No.	Weight(g)
NTBE303JW	300
Set contents	

- Straight hold mechanism. The socket can be held straight by inserting it deeper than the normal mounting position (flex position).
- $\boldsymbol{\cdot}$ The strength in the straight hold state is 30% higher than in the swivel state.
- The rubber ring can be replaced. P.118-119.

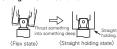
Packing unit 1

Wobble extension bar



- Be careful not to exert excessive force, as the load capacity is lower than that of a normal extension bar due to its structure.
- Do not use more than two connected wires.

Straight hold mechanism



NBE3-030JW,075JW,150JW



3/8"sq. WOBBLE EXTENSION BAR





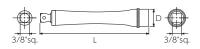


No.	D	L	Weight(g)	
NBE3-030JW	17	30	35	
NBE3-050JW	17	50	50	
NBE3-075JW	17	75	80	
NBE3-100JW	17	100	100	
NBE3-150JW	17	150	140	

 \cdot The rubber ring can be replaced. \bigcirc P.118-119.



- Be careful not to exert excessive force, as the load capacity is lower than that of a normal extension bar due to its structure.
- $\boldsymbol{\cdot}$ Do not use more than two connected wires.



 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

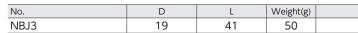
3/8"sq. UNIVERSAL JOINT









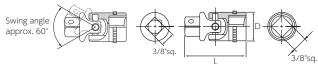


- \cdot The GRANDCROSS mechanism with two rotating shafts on the same axis provides smooth movement and excellent torque transmission, which nepros is proud of.
 - · The overall length is only 41mm, 4mm shorter than the conventional product.
 - $\boldsymbol{\cdot}$ The high-strength design with suppressed mouth opening and high-grade spring washers have improved pivoting retention and durability.
 - The rubber ring can be replaced. P.118-119.

Packing unit 5



The joint part is vulnerable to impact and pry, so be careful not to exert excessive force.



3/8"sq. SOCKET ADAPTER













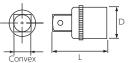


No.	sq.		2		\A/aight(g)	
INO.	Concave	Concave Convex D L		Weight(g)		
NBA32	3/8"	1/4"	17	25.5	20	
NBA34	3/8"	1/2"	17	29.5	35	

 The rubber ring can be replaced. P.118-119. Packing unit 5



The limiting torque of the adapter is based on the smaller drive size. Be careful not to apply too much force.





3/8"sq. SOCKET HOLDER





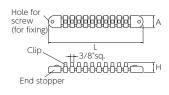
88	8	8	8

No.	Number of clips	Н	Α	L	Weight(g)	
NEHB306	6	23	25	219	120	
NEHB310	10	23	25	319	160	
NEHB315	15	23	25	369	180	

Packing unit 5



 \cdot The socket holder may fall out if the socket holder is turned upside down.



Spare parts

No.	Weight(g)	
NTEHB305	19	

Set contents

Spare clip set for 3/8"sq. socket holder, 5 pieces

- Spare clip for NEHB306, NEHB310, NEHB315.
- · Also available for NEHB206-215(1/4"sq.), 406-410(1/2"sq.).

Packing unit 5

1/2"sq. SOCKET WRENCH SET [17pcs.]













No.		Weight(kg)		
NTB417A		3		
Set contents				
Sockets (6pt.)	NB4-10,12,13,14,17,19,21,22,24,27,30,32			
Ratchet handle	NBR490			
Breaker bar	NBS4			
Extension bar	NBE4-075,150			
Universal joint	NBJ4			
Tray (W447×D185×H30)	NTB417A-TR			

- · This is a model of NTB417AZ without a case.
- The tray is set to fit into the NEKB-2 metal case (P.097).

















[•] Function mark is indicated under the product name. For the details, please refer to P.004-005. • Products marked with 🕖 should be ordered after checking stock.

1/2"sq. SOCKET WRENCH SET [17pcs.]













No.		Weight(kg)	
NTB417AZ		4.6	
Set contents			
Sockets (6pt.)	NB4-10,12,13,14,17,19,	21,22,24,27,	30,32
Ratchet handle	NBR490		
Breaker bar	NBS4		
Extension bar	NBE4-075,150		
Universal joint	NBJ4		
Metal case (W455×D190×H60)	NEKB-2		
Tray (W447×D185×H30)	NTB417A-TR		

- This model is NTB417A with case. ♠ The case is shown on P.097.
- The rubber ring can be replaced. P.118-119.
- Packing unit 1

1/2"sq. SOCKET SET [6pcs.]











No.		Weight(g)	
NTB406A		500	
Set contents			
Sockets (6pt.)	NB4-10,12,13,14,17,1	9	
Socket holder for 6 sockets	NEHB406		

- \cdot Socket set in a nepros 1/2"sq. socket holder.
- The rubber ring can be replaced. P.118-119. Packing unit 1

1/2"sq. SOCKET SET [12pcs.]











No.		Weight(kg)	
NTB412A		1.4	
Set contents			
Sockets (6pt.)	NB4-10,12,13,14,17,19,	21,22,24,27,	30,32
Socket holder for 6 or 10 sockets	NEHB406,410		

- · Socket set in a nepros 1/2"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

1/2"sq. SOCKET

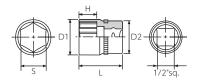












No.	S	D1	D2	Н	L	Weight(g)	
NB4-10	10	14.4	21	5.5	28.5	33	
NB4-11	11	15.7	21	6	29	36	
NB4-12	12	17	21	7.5	30.5	37	
NB4-13	13	18.5	21	7.5	30.5	40	
NB4-14	14	19.5	21	8.5	31.5	42	
NB4-15	15	20.7	21	8.5	31.5	44	
NB4-16	16	22.1	21	9	33	49	
NB4-17	17	23.3	21.5	10	34	54	
NB4-18	18	24.7	23	10	34	65	
NB4-19	19	25.6	24	10.5	34.5	71	
NB4-20	20	26.6	25	11	35	79	
NB4-21	21	28.1	25	11.5	35.5	83	
NB4-22	22	29.1	26	11.5	35.5	90	
NB4-24	24	31.6	27	12	36	102	
NB4-27	27	35.1	29	15	39	130	
NB4-30	30	38.6	31	17	42	163	
NB4-32	32	41.2	32.5	18	43	187	

[•] The rubber ring can be replaced. © P.118-119. Packing unit 5

 $[\]boldsymbol{\cdot}$ Do not use hand tools with an impact wrench.

1/2"sq. DEEP SOCKET SET [6pcs.]











No.	Weight(g)
NTB4L06A	700
	*
Cot contents	

Set contents

NB4L-10,12,13,14,17,19 Deep sockets (6pt.) Socket holder for 6 sockets NEHB406

- Socket set in a nepros 1/2"sq. socket holder.
- The rubber ring can be replaced. P.118-119.

Packing unit 1

1/2"sq. DEEP SOCKET



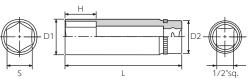






80 80	75 84	
80	_	
	84	
80	89	
80	100	
80	110	
80	118	
85	138	
85	149	
85	169	
85	177	
85	203	
85	214	
85	240	
	80 80 80 85 85 85 85 85 85	80 100 80 110 80 118 85 138 85 149 85 169 85 177 85 203 85 214

• The rubber ring can be replaced. • P.118-119. Packing unit 5



1/2"sq. RATCHET HANDLE











No.	Feed angle	В	φ	Т	L	Weight(g)	
NBR490	4°	39.5	22	19	250	610	

- The world's highest class 90 gears are used for the small size type to achieve unprecedented smooth movement and strength.
- The rubber ring can be replaced. O P.118-119.
- * Repair kit (NBR490-K) is available. 🗘 P.116
- * Repair parts are set. Refer to "Repairable List" from P.625. Packing unit 1



 \cdot To avoid damage or idling, be sure to operate the left and right switching levers securely.

1/2"sq. RATCHET HANDLE (LONG)













No.	Feed angle	В	φ	Т	L	Weight(g)	
NBR490L	4°	39.5	22	19	375	790	

- $\boldsymbol{\cdot}$ The world's highest class 90 gears are used for the small size type to achieve unprecedented smooth movement and strength.
- The rubber ring can be replaced. P.118-119.
- * Repair kit (NBR490-K) is available. 🗘 P.116
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625.



- · To avoid damage or idling, be sure to operate the left and right switching levers
- $\dot{\,\,}$ Be careful of overtorque due to the long overall length and the tendency to apply excessive load.
- Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.
- Products marked with ② should be ordered after checking stock.

















REPAIR KIT FOR 1/2"sq. 90-TOOTH RATCHET HANDLE



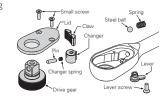






No.	Drive size	Contents	Weight(g)	
NBR490-K	1/2"sq.	1 each of drive gear, claw, steel ball, pin, changer, changer spring, spring, lever, lever screw, lid, and small screw×2	150	

- · Application: NBR490, NBR490L
- * Not applicable to NBR4UN and NBR4LUN (discontinued product).
- * A 2 mm hexagonal wrench is required to remove and install the lever.
- * Cross screwdriver (No.2) is required when replacing



1/2"sq. BREAKER BAR







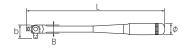
No.	В	b	φ	L	Weight(g)	
NBS4	22	38	22	400	700	

- The rubber ring can be replaced. P.118-119.
- * Repair kit (NBS4-K) is set. 🗘 P.116
- * Repair parts are set. 🗘 Refer to "Repairable List" from P.625. Packing unit 5



· Hold the center of the grip as the drive may pinch your hand. · Be careful of overtorque due to the long overall length and the

tendency to apply excessive load.



REPAIR KIT FOR 1/2"sq. BREAKER BAR HEAD





No.	Drive size	Contents	Weight(g)	
NBS4-K	1/2"sq.	Drive head, pin, set screw, plastic pad, spring 1 each	70	

* A 2.5mm hexagonal wrench is required when replacing the head.

Part number NBS4

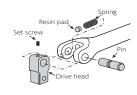
- Tall Hullios Hubb4

 This repair kit applies to products with the above part numbers.

 However, only products with an "A" stamped on the breaker bar handle to the right of the above part number will be accepted.

 Please note that this does not apply to products not marked with "A".





1/2"sq. GRIP TYPE HANDLE







No.	D	L	Weight(g)	
NBE48	40	35	80	

- This is a special driving tool for fast turning that is more effective when used in combination with a ratchet handle or extension bar. (under light load).
- The rubber ring can be replaced. P.118-119.

Packing unit 5



By attaching it between the ratchet handle and the socket, the socket can be turned quickly for speedy and comfortable work. It can be used for both tightening and loosening work.







1/2"sq. EXTENSION BAR SET [3pcs.]









No.	Weight(g)	
NTBE403	800	
Set contents		

NBE4-075,150,300 Extension bar • The rubber ring can be replaced. P.118-119.



Do not use more than two connected wires.

[·] Do not use hand tools with an impact wrench.

1/2"sq. EXTENSION BAR





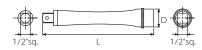
No.	D	L	Weight(g)	
NBE4-075	22	75	120	
NBE4-150	22	150	230	
NBE4-300	22	300	420	

- · The streamlined form reduces deflection to a minimum.

Packing unit 5



Do not use more than two connected wires



1/2"sq. SOCKET ADAPTER





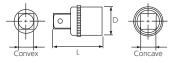


No.	sq.		D	- 1	Weight(g)	
	Concave	Convex			vveigiit(g)	
NBA43	1/2"	3/8"	20.5	35	40	

•The rubber ring can be replaced. O P.118-119. Packing unit 5



The limiting torque of the adapter is based on the smaller drive size. Be careful not to apply too much force.



1/2"sq. UNIVERSAL JOINT







No.	D	L	Weight(g)	
NBJ4	24.8	57	125	

- \cdot The GRANDCROSS mechanism with two rotating shafts on the same axis provides smooth movement and excellent torque transmission, which nepros is proud of.
- · The high-strength design with suppressed mouth opening and high-grade spring washers have improved pivoting retention and durability.
- The rubber ring can be replaced. P.118-119. Packing unit 5



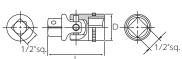
· The joint part is vulnerable to impact and pry, so be careful not to exert excessive force.

GRANDCROSS mechanism









1/2"sq. SOCKET HOLDER







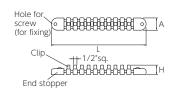


No.	Number of clips	Н	Α	L	Weight(g)	
NEHB406	6	26.5	25	219	160	
NEHB410	10	26.5	25	369	190	

Packing unit 5



The socket holder may fall out if the socket holder is turned upside down.



Spare parts

No.	Weight(g)	
NTEHB405	28	

Set contents

Spare clip set for 1/2"sq. socket holder 5 pcs.

- · Spare clip for NEHB406 and NEHB410.
- · Also available for NEHB206-215(1/4"sq.), 306-315(3/8"sq.).

















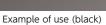


[•] Function mark is indicated under the product name. For the details, please refer to P.004-005.

[•] Products marked with ② should be ordered after checking stock.

RUBBER RING SET







Example of use (red)



Example of use (blue)



Example of use (yellow)

No.1 Rubber ring s	set			
000	No.	Variety	Contents	
000	NTYR0110	Black		
0000	NTYR0110R	Red	No.1 rubber	
	NTYR0110B	Green	ring×10 pcs.	
NTYR0110	NTYR0110Y	Yellow		
			·	

Applicable part number

NB3-055~15, NB3-08W~15W, NB3-1/4~19/32, NB3M-055~15, NB3M-1/4~9/16, NB3M-1/4W~9/16W, NB3L-055~15, NB3L-08W~14W, NB3L-1/4~9/16, NB3L-1/4W~9/16W, NB3-13SP, NB3-14SP, NBT3-04~08, NBT3P-2~3, NBE3-030~300, NBE3-030JW~150JW, NQ6E6~16, NQ6T25~50, NBR3SUN, NBR3FSCUN¹, NBR390S, NBR390AS, NBR390FS

* NBR3FSCUN may not have applicable rubber rings due to design changes.

No.2 Rubber ring set				
000	No.	Variety	Contents	
000	NTYR0210	Black		
0000	NTYR0210R	Red	No.2 rubber	
	NTYR0210B	Green	ring×10 pcs.	
NTYR0210	NTYR0210Y	Yellow		

Applicable part number

NB3-16~18, NB3-16W~18W, NB3-5/8~11/16, NB3M-16~18, NB3M-5/8~11/16, NB3M-5/8W~11/16W, NB3L-16~18, NB3L-5/8~11/16, NB3L-5/8W~11/16W, NB3L-17W, NB3-16SP, NB3-08JU~14JU, NBA32, NBA34, NBJ3

No.3 Rubber ring set				
	No.	Variety	Contents	
00	NTYR0305	Black		
000	NTYR0305R	Red	No.3 rubber	
NTYR0305	NTYR0305B	Green	ring×5 pcs.	
NTTRUSUS	NTYR0305Y	Yellow		

Applicable part number

NB3-19~20, NB3-19W, NB3-3/4, NB3M-19, NB3L-19, NB3L-19W, NB3L-3/4, NB3L-3/4W, NB3-18SP, NBA43

No.4 Rubber ring set				
No.	Variety	Contents		
NTYR0405	Black			
NTYR0405R	Red	No.4 rubber		
NTYR0405B	Green	ring \times 5 pcs.		
NTYR0405Y	Yellow			
	No. NTYR0405 NTYR0405R NTYR0405B	No. Variety	No. Variety Contents NTYR0405 Black NTYR0405R Red No.4 rubber NTYR0405B Green ring×5 pcs.	

Applicable part number

NB3-21~22, NB3-21W~22W, NB3-13/16~7/8, NB3L-21~22, NB3L-21W~22W, NB3L-13/16~7/8, NB3L-13/16W~7/8W, NB3-208SP

No.5 Rubber ring	set			
	No.	Variety	Contents	
000	NTYR0503	Black		
000	NTYR0503R	Red	No.5 rubber	
	NTYR0503B	Green	ring×3 pcs.	
NTYR0503	NTYR0503Y	Yellow		
A 1: 11 1 1			<u> </u>	

Applicable part number

NB3-23~24, NB3-24W, NB3-15/16~1, NB3L-24, NB3L-24W, NB3L-15/16, NB3L-15/16W

No.6 Rubber ring set					
	No.	Variety	Contents		
00	NTYR0602	Black			
00	NTYR0602R	Red	No.6 rubber		
	NTYR0602B	Green	ring×2 pcs.		
NTYR0602	NTYR0602Y	Yellow			

Applicable part number

No.8 Rubber ring set

000

000

NTYR0810

Applicable part number

NBR3UN', NBR3FUN', NBR3LUN', NBR390, NBR390A, NBR390L, NBR390AL, NBR390F, NBR390AF, NBR390FL, NBR390AFL, NBRM3, NBR4UN, NBR4LUN, NBR490, NBR490L, NBS3, NBS3L, NBS4

* No.2 rubber ring is applicable to early type NBR3UN, NBR3FUN, and NBR3LUN (rubber ring width: 3mm).

NTYR0810

NTYR0810R

NTYR0810B

NB4-10~21, NB4L-10~21, NBE4-075~300, NBJ4

NTYR0810Y Yellow

Variety

Black

Green

Red

Contents

No.8 rubber

ring×10 pcs.

No.7 Rubber ring				
	No.	Variety	Contents	
0	NTYR0701	Black		
	NTYR0701R	Red	No.7 rubber	
	NTYR0701B	Green	ring×1 piece	
NTYR0701	NTYR0701Y	Yellow		
Applicable part number	er			
NBE38				

No.9 Rubber ring	set			
	No.	Variety	Contents	
000	NTYR0903	Black		
	NTYR0903R	Red	No.9 rubber	
	NTYR0903B	Green	ring \times 3 pcs.	
NTYR0903	NTYR0903Y	Yellow		

No.10 Rubber rin	g set			
	No.	Variety	Contents	
000	NTYR1003	Black		
000	NTYR1003R	Red	en ring×3 pcs.	
	NTYR1003B	Green		
NTYR1003	NTYR1003Y	Yellow		
Applicable part numb	per			
NB4-27~32				

Applicable part number NB4-22~24, NB4L-22~24

[·] Do not use hand tools with an impact wrench.

No.11 Rubber rin	7			
	No.	Variety	Contents	
•	NTYR1101	Black		
	NTYR1101R	Red	No.11 rubber	
	NTYR1101B	Green	ring×1 piece	
NTYR1101	NTYR1101Y	Yellow		
Applicable part numb	er			

3			
No.	Variety	Contents	
NTYR1201	Black		
NTYR1201R	Red	No.12 rubber	
NTYR1201B	Green	ring×1 piece	
NTYR1201Y	Yellow		
	NTYR1201 NTYR1201R NTYR1201B	No. Variety	No. Variety Contents NTYR1201 Black NTYR1201R Red No.12 rubber NTYR1201B Green ring×1 piece

Applicable part number
NBAE23, NBE28, NBEC38

NBE48

NBRA3

No.13 Rubber ring							
	No.	Variety	Contents				
0	NTYR1301	Black					
_	NTYR1301R	Red	No.13 rubber				
NITVO4 2 2 4	NTYR1301B	Green	ring×1				
NTYR1301	NTYR1301Y	Yellow					
Applicable part number							

	2 (2"							
Rubber ring set for 3/8"sq. socket wrench set								
20000	No.	Variety	Contents					
88888	NTYR34X	Black	No.1×21 pieces,					
000 O	NTYR34RX	Red	No.2×3 pieces,					
000	NTYR34BX		No.3×3 pieces, No.4×3 pieces,					
NTYR34X	NTYR34YX		No.5×1 piece, No.6×2 pieces,					
			No.7×1 piece					

· Compatible with sockets, etc. included in tool sets such as NTX1WA70, NTX8700A, NTX8701A, NTX759A, etc.

Rubber ring set for 3/8"sq. socket set								
00000	No.	Variety	Contents					
000	NTYR20X		No.1×11 pieces,					
000	NTYR20RX	Red	No.2×3 pieces,					
0	NTYR20BX	Green	No.3×2 pieces, No.4×3 pieces,					
NTYR20X	NTYR20YX	Yellow	No.5×1 pieces,					

· Compatible with 3/8"sq. socket sets up to NTB320A, etc.

Rubber ring set for 1/2"sq. socket wrench set								
00	No.	Variety	Contents					
<u> </u>	NTYR18X	Black	No.6×2 pieces,					
00	NTYR18RX	Red	No.8×11 pieces,					
000	NTYR18BX	Green	No.9×2 pcs,					
NTYR18X	NTYR18YX	Yellow	No.10×3 pcs					

· Compatible with NTB417A and other socket wrench sets.

Application Chart by Part Number

Part number	Rubber ring No.	Part number	Rubber ring No.
NB3-055~15	1	NBA43	3
NB3-08JU~14JU	2	NBAE23	12
NB3-08W~15W	1	NBE28	12
NB3-1/4~19/32	1	NBE3-030~300	1
NB3-13/16~7/8	4	NBE3-030JW~150JW	1
NB3-13SP	1	NBE38	7
NB3-14SP	1	NBE4-075~300	8
NB3-15/16~1	5	NBE48	11
NB3-16~18	2	NBEC38	12
NB3-16SP	2	NBJ3	2
NB3-16W~18W	2	NBJ4	8
NB3-18SP	3	NBR390, NBR390A	6
NB3-19~20	3	NBR390F, NBR390AF	6
NB3-19W	3	NBR390FL, NBR390AFL	6
NB3-208SP	4	NBR390FS	1
NB3-21~22	4	NBR390L, NBR390AL	6
NB3-21W~22W	4	NBR390S, NBR390AS	1
NB3-23~24	5	NBR3FSCUN * 2	1
NB3-24W	5	NBR3FUN * 1	6
NB3-3/4	3	NBR3LUN * 1	6
NB3-5/8~11/16	2	NBR3SUN	1
NB3L-055~15	1	NBR3UN * 1	6
NB3L-08W~14W	1	NBR490	6
NB3L-16~18	2	NBR490L	6
NB3L-17W	2	NBR4LUN	6
NB3L-19	3	NBR4UN	6
NB3L-19W	3	NBRA3	13
NB3L-21~22	4	NBRM3	6
NB3L-21W~22W	4	NBS3	6
NB3L-24	5	NBS3L	6
NB3L-24W	5	NBS4	6
NB3M-055~15	1	NBT3-04~08	1
NB3M-1/4~9/16	1	NBT3P-2~3	1
NB3M-1/4W~9/16W	1	NQ6E6~16	1
NB3M-16~18	2	NQ6T25~50	1
NB3M-19	3	NB3L-1/4~9/16	1
NB3M-5/8~11/16	2	NB3L-1/4W~9/16W	1
NB3M-5/8W~11/16W	2	NB3L-5/8~11/16	2
NB4-10~21	8	NB3L-5/8W~11/16W	2
NB4-22~24	9	NB3L-3/4	3
NB4-27~32	10	NB3L-3/4W	3
NB4L-10~21	8	NB3L-13/16~7/8	4
NB4L-22~24	9	NB3L-13/16W~7/8W	4
NBA32	2	NB3L-15/16	5
NBA34	2	NB3L-15/16W	5

- * 1 No.2 rubber ring is applicable for Initial type of NBR3UN, NBR3FUN, and NBR3LUN (ring width 3mm).
- * 2 NBR3FSCUN may not have applicable rubber rings due to design changes.

- \cdot This is a replacement part for the rubber rings used in nepros sockets and handles.
- In addition to the standard black color, red, blue, and yellow color variations are available.
- The tool can be changed from standard black to colored rubber rings to assert individuality and to distinguish it from other people's tools.
- Separating colors by inch, millimeter, 3/8"sq. and 1/2"sq. etc. makes it easier to identify and improves work efficiency.
- Function mark is indicated under the product name. For the details, please refer to 🔾 P.004-005.















 $[\]cdot$ Products marked with ${\it \textcircled{0}}$ should be ordered after checking stock.

nepros

WRENCHS

45°×6°BOX END WRENCH SET [6pcs.]









No.	Weight(kg)
NTM506	1
Set contents	

NM5-0810,1012,1214,1417,1921,2224

- $45^{\circ}\!\times\!6^{\circ}\!\:\text{box}$ end wrench · Includes plastic tray (W445×D185×H35).
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).
- Packing unit 1

45°×6°BOX END WRENCH



No.	S1	×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM5-05507	_	5× 7	9	11	4.5	5	6.5	150	25	
NM5-0607	6	× 7	9	11	4.5	5	6.5	150	25	
NM5-0708	7	× 8	11	12	5	5.5	7.5	167	35	
NM5-0809	8	× 9	12	13.5	5.5	6	8.5	172.5	40	
NM5-0810	8	×10	12	14.5	5.5	6.5	8.5	180	40	
NM5-1012	10	×12	14.5	17.5	6.5	7.5	10	205	70	
NM5-1113	11	×13	16	18.5	7	8.5	11	214	85	
NM5-1214	12	×14	17.5	20	7.5	9.5	12	225	100	
NM5-1315	13	×15	18.5	21.5	8.5	10	13	235	116	
NM5-1417	14	×17	20	24.5	9.5	11	13.5	245	140	
NM5-1618	16	×18	23	26	10.5	11.5	15	264.5	185	
NM5-1719	17	×19	24.5	27	11	12	16	284	220	
NM5-1921	19	×21	27	30	12	13	17.5	300	270	
NM5-2224	22	×24	31.5	34	13.5	15	20	335	380	
NM5-2730	27	×30	38	42.5	16.5	18	23	405	645	
NM5-2832	28	×32	40	45	17.5	18	24	427.5	753	

Packing unit 5

45°×6°BOX END WRENCH SET (SHORT) [4pcs.]



No.	Weight(g)
NTM5S04	300
Cat contents	

Set contents

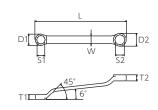
45° × 6° box end wrench (short) NM5S-0810,1012,1214,1417

Packing unit 1

45°×6°BOX END WRENCH (SHORT)



No.	S1×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM5S-0810	8×10	12	14.5	5.5	6.5	7.6	105	30	
NM5S-1012	10×12	14.5	17.5	6.5	7.5	9	125	40	
NM5S-1214	12×14	17.5	20	7.5	9.5	11	145	65	
NM5S-1315	13×15	18.5	21.5	8.5	10	11.5	155	75	
NM5S-1417	14×17	20	24.5	9.5	11	12	165	90	





[•] Function mark is indicated under the product name. For the details, please refer to ② P.004-005.

[•] Products marked with ② should be ordered after checking stock.

15°BOX END WRENCH SET [6pcs.]









No.		Weight(g)
NTM206		665
Set contents		
15° box end wrench	NM2- 0810,101	2,1214,1315,1417,1719

- Includes plastic tray (W445×D185×H35).
- The rise angle is set at straight $(0^{\circ}) \times 15^{\circ}$, between the standard type (45°) and the straight type (0°) .
- The outside diameter of the wrench protrudes on one side, so it can be used even when the bolt or nut has a seat around it.
- The straight outer circumference of the aperture improves workability in more confined spaces.
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).

Packing unit 1

Comparison of head sections

NM1

Flat type box end wrench

The circumference of the bore is straight

NM2

15' box end wrench

Single-sided protrusion shape

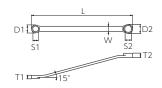
15°BOX END WRENCH





No.	S1×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM2-0810	8×10	12	14.5	5.7	6.7	8.5	180	45	
NM2-1012	10×12	14.5	17.5	6.7	7.7	10	205	65	
NM2-1113	11×13	16	18.5	7.2	8.7	11	214	80	
NM2-1214	12×14	17.5	20	7.7	9.7	12	225	95	
NM2-1315	13×15	18.5	21.5	8.7	10.2	13	235	115	
NM2-1417	14×17	20	24.5	9.7	11.2	13.5	245	135	
NM2-1618	16×18	23	26	10.7	11.7	15	265	180	
NM2-1719	17×19	24.5	27	11.2	12.2	16	284	210	

Packing unit 5



FLAT TYPE BOX END WRENCH SET (SHORT) [6pcs.]









No.	Weight(g)	
NTM1S06	300	

Set content

Flat type box end wrench (short) NM1S-0708,0810,1012,1113,1214,1417

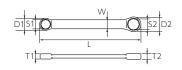
- \cdot Includes plastic tray (W265×D145×H35).
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

FLAT TYPE BOX END WRENCH (SHORT)



No.	S1×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM1S-0708	7× 8	11.5	13	4.5	5	7.5	95	20	
NM1S-0810	8×10	13	15.5	5	6	8.5	105	30	
NM1S-1012	10×12	15.5	18	6	7	10	125	40	
NM1S-1113	11×13	16.5	19	6.5	7.5	11	135	50	
NM1S-1214	12×14	18	21	7	8	12	145	65	
NM1S-1315	13×15	19.5	22.5	7.5	8.5	13	155	70	
NM1S-1417	14×17	21	25	8	8.5	13.5	165	90	



[·] Do not hit or extend it with a pipe or other tools.

FLAT TYPE BOX END WRENCH SET [6pcs.]





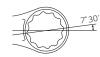




No.		Weight(kg)	
NTM106		1	
Set contents			
Elat type hov and wrench	NIM1-0810 1012 1214	1/17 1710 221	2.4

- \cdot Includes plastic tray (W445×D185×H35).
- The bore is angled at 7°30′ and can be worked in a range of 15° by using the back and front side of the wrench, improving workability in tight spaces.
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).

Packing unit 1



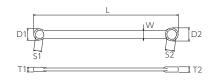
* Only the straight standard Box end wrench has the angle fixed at 7°30′.

FLAT TYPE BOX END WRENCH



No.	S1×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM1-0810	8×10	13	15.5	5	6	8.5	180	40	
NM1-1012	10×12	15.5	18	6	7	10	205	70	
NM1-1214	12×14	18	21	7	8	12	225	100	
NM1-1315	13×15	19.5	22.5	7.5	8.5	13	235	120	
NM1-1417	14×17	21	25	8	8.5	13.5	245	140	
NM1-1618	16×18	23.5	27	8.5	9	15	265	170	
NM1-1719	17×19	25	27.5	8.5	9	16	284	210	
NM1-2224	22×24	32	34.5	9.5	10	20	335	360	

Packing unit 5



FLAT TYPE BOX END WRENCH SET [6pcs.]









No.		Weight(kg)
NTM106H		1
Set contents		
Straight standard	NM1-0810H,1012H	.1214H.1417H.

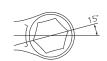
1719H,2224H

• Includes plastic tray (W445 \times D185 \times H35).

Box end wrench (hex)

- The bore is angled at 15° and can be worked in a range of 30° by using the back and front side of the wrench, improving workability in tight spaces.
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).

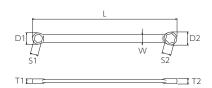
Packing unit 1



FLAT TYPE BOX END WRENCH



No.	S1×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM1-0810H	8×10	13	15.5	5	6	8.5	180	40	
NM1-1012H	10×12	15.5	18	6	7	10	205	70	
NM1-1214H	12×14	18	21	7	8	12	225	100	
NM1-1315H	13×15	19.5	22.5	7.5	8.5	13	235	120	
NM1-1417H	14×17	21	25	8	8.5	13.5	245	140	
NM1-1618H	16×18	23.5	27	8.5	9.5	15	265	170	
NM1-1719H	17×19	25	27.5	8.5	9	16	284	210	
NM1-2224H	22×24	32	34.5	9.5	10	20	335	360	



- Function mark is indicated under the product name. For the details, please refer to 🔾 P.004-005.
- $\boldsymbol{\cdot}$ Products marked with $\boldsymbol{\textit{Q}}$ should be ordered after checking stock.







FLAT TYPE BOX END WRENCH SET (EXTRA LONG) [6pcs.]









No.	Weight(kg)	
NTM11L06	1.4	

Set contents

Flat type box end wrench (extra long) NM11L-0810,1012,1214,1417,1719,2224

- \cdot Includes plastic tray (W445×D185×H35).
- $\boldsymbol{\cdot}$ The protruding shape of one side makes it convenient for offset bolts such as belt pulleys.
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).

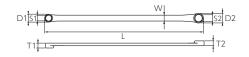
Packing unit

FLAT TYPE BOX END WRENCH (EXTRA LONG)



No.	S1×S2	D1	D2	T1	T2	W	L	Weight(g)	
NM11L-0810	8×10	11.8	14.3	7	8	9	233	65	
NM11L-1012	10×12	14.3	17	8.5	9.5	11	290.5	95	
NM11L-1214	12×14	17	19.5	10	11	13	328	140	
NM11L-1315	13×15	18.5	21	10.8	11.8	14	349.7	190	
NM11L-1417	14×17	19.5	23.2	11.5	13.2	15.5	367.2	200	
NM11L-1618	16×18	22.5	24.5	12.9	13.9	16	388.5	290	
NM11L-1719	17×19	23.2	26	14	15	17	404.6	340	
NM11L-2224	22×24	30	33	16.5	18	21	431.5	510	

Packing unit 5



S-SHAPED BOX END WRENCH SET [4pcs.]









No.	Weight(g)	
NTM1204	250	

Set conten

S-Shaped box end wrench NM12-08,10,12,14

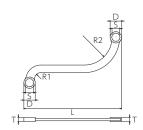
- · Includes plastic tray (W265×D145×H35).
- $\boldsymbol{\cdot}$ One piece is the same size and has different curvatures.
- \cdot The bolt/nut can be approached from four directions (left, right, back, and front).
- The aperture has a power-fit shape for ideal surface contact.
- $\ensuremath{^{*}}$ Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

S-SHAPED BOX END WRENCH



No.	S	D	Т	L	R1	R2	Weight(g)	
NM12-08	8	13	5	115	7.8	32	30	
NM12-10	10	15.5	6	135	8.8	39	50	
NM12-11	11	16.5	6.5	145	9.7	41.5	60	
NM12-12	12	18	7	155	10	44	70	
NM12-13	13	19.5	7.5	165	10.7	47	80	
NM12-14	14	21	8	175	10.9	49.5	100	
NM12-15	15	22.5	8.5	185	11.2	52	120	
NM12-16	16	23.5	8.5	195	12.1	55	130	
NM12-17	17	25	8.5	205	12.8	57.5	150	
NM12-18	18	27	9	215	13.2	60	170	
NM12-19	19	27.5	9	225	13.9	62.5	200	



[·] Do not hit or extend it with a pipe or other tools.

HALF-MOON BOX END WRENCH SET [4pcs.]









No.	Weight(g)	
NTMH204	400	

Set contents

Half moon wrench NMH2-0810,1012,1214,1417

- · Includes plastic tray (W265×D145×H35).
- The thickness of the head is one of the smallest in the world, and it is more powerful in tight spaces.
- $\boldsymbol{\cdot}$ The aperture has a power-fit shape for ideal surface contact.
- Unique shape with different radii on the left and right sides. When held as a set, the same size can be used in different radii, expanding the working range.
- $\boldsymbol{\cdot}$ Useful for tightening and loosening the triangular flange of mufflers and undercarriage bolts.
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

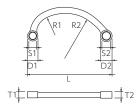
Packing unit 1

HALF-MOON BOX END WRENCH



No.	S1×S2	D1	D2	T1	T2	R1	R2	L	Weight(g)	
NMH2-0810	8×10	13	15.5	4.6	5.6	30	70	125	40	
NMH2-1012	10×12	15.5	18	5.6	6.6	35	80	150	70	
NMH2-1214	12×14	18	21	6.6	7.6	40	90	170	100	
NMH2-1315	13×15	19.5	22.5	7.5	8.5	43	90	182	110	
NMH2-1417	14×17	21	25	7.6	8.1	45	105	195	140	
NMH2-1618	16×18	23.5	27	8.5	9.5	50	120	225	180	

Packing unit 5



OPEN END WRENCH SET [6pcs.]





No.	Weight(g)
NTS206	400

Set contents

Open end wrench

NS2-05507,0810,1012,1113,1214,1417

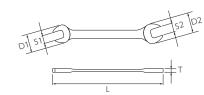
- \cdot Includes plastic tray (W265×D145×H35).
- $\boldsymbol{\cdot}$ The tip is designed to prevent opening by reinforcing the areas where stress is concentrated.
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

OPEN END WRENCH



No.	S1×S2	D1	D2	Т	L	Weight(g)	
NS2-05507	5.5× 7	12	15	3.5	100	20	
NS2-0607	6 × 7	12	15	3.5	100	20	
NS2-0809	8 × 9	17	19	4.5	115	28	
NS2-0810	8 ×10	17	21	4.5	120	30	
NS2-1012	10 ×12	21	25	5.5	135	50	
NS2-1113	11 ×13	23	27	6	145	70	
NS2-1214	12 ×14	25	29	6.5	155	80	
NS2-1315	13 ×15	27	31	7	162	91	
NS2-1417	14 ×17	29	35	7	170	110	
NS2-1618	16 ×18	33	37	8	185	139	
NS2-1719	17 ×19	35	39	7.5	192	150	
NS2-1921	19 ×21	39	43	8.5	215	195	
NS2-2224	22 ×24	45	49	9.5	240	270	
NS2-2832	28 ×32	57	65	12	280	515	









[•] Function mark is indicated under the product name. For the details, please refer to • P.004-005.

OPEN END WRENCH SET (ANGLE HEAD) [6pcs.]





No.		Weight(g)	
NTS306		440	
Set contents			
Open end wrench (angle head)	NS3-08,10,12,13,14,17		

- · Includes plastic tray (W265×D145×H35).
- Different angle angles (30°, 60°) in the same size are used for one wrench. Two different angle angles from the standard wrench (15°) provide a wider working range.
- \cdot The tip is designed to prevent opening by reinforcing the areas where stress is concentrated.
- $\ensuremath{^{*}}$ Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

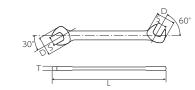
Packing unit 1

OPEN END WRENCH (ANGLE HEAD)



No.	S	D	Т	L	Weight(g)	
NS3-08	8	17	4	114	25	
NS3-09	9	19	4.5	121	32	
NS3-10	10	21	4.5	129	38	
NS3-11	11	23	5	141	50	
NS3-12	12	25	5.5	153	62	
NS3-13	13	27	6	160	76	
NS3-14	14	29	6.5	167	91	
NS3-15	15	31	7	175	108	
NS3-16	16	33	7	182	120	
NS3-17	17	35	7.5	190	143	
NS3-18	18	37	8	202	166	
NS3-19	19	39	8.5	209	192	

Packing unit 5



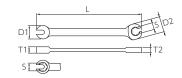
BRAKE PIPE WRENCH



No.	S(6pt.)	D1	D2	T1	T2	L	Weight(g)	
NMSZ-10	10	18	21.5	8.5	7	147	60	

 Compact design with an overall length of 147 mm in consideration of tightening torque and working environment.

Packing unit 5



COMBINATION WRENCH SET [6pcs.]









No.		Weight(g)
NTMS206		500
Set contents		
Combination wrenches	NMS2-08,10,12,13,14,1	7

- · Includes plastic tray (W265×D145×H35).
- The wrench has a new design that prevents opening by hard strength, while the glasses part has a compact outer diameter and a power fit, each of which inherits the advantages of the other.
- \cdot The angle of rise of the glasses is set at 15° for ease of use.
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

[·] Do not hit or extend it with a pipe or other tools.

COMBINATION WRENCH SET [12pcs.]









No.		Weight(kg)	
NTMS212		1.8	
Set contents			
Combination wrenches	,08,10,12,13,14,17,19,21	,22,24	

- · Includes plastic tray (W445 \times D185 \times H35).
- The open end wrench part has a new design that reinforcing the areas where stress is concentrated. The end wrench part has a compact outer which inherits the advantages of the previous one.
- \cdot The angle of rise of the glasses is set at 15° for ease of use.
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).

Packing unit 1

COMBINATION WRENCH

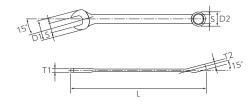






No.	S	D1	D2	T1	T2	L	Weight(g)	
NMS2-055	5.5	12	9	3	4.2	95	15	
NMS2-06	6	12	9	3	4.5	95.5	15	
NMS2-07	7	15	11	3.5	4.7	110	20	
NMS2-08	8	17	12	4	5.5	125	30	
NMS2-09	9	19	13.5	4.5	5.7	135	35	
NMS2-10	10	21	14.5	4.5	6.2	150	50	
NMS2-11	11	23	16.5	5	6.2	160	60	
NMS2-12	12	25	17.5	5.5	6.7	170	70	
NMS2-13	13	27	18.5	6	7.7	180	90	
NMS2-14	14	29	20	6.5	8.7	190	100	
NMS2-15	15	31	21.5	7	9.2	200	120	
NMS2-16	16	33	23	7	9.2	215	135	
NMS2-17	17	35	24.5	7.5	9.7	225	165	
NMS2-18	18	37	26	8	10.7	240	190	
NMS2-19	19	39	27	8.5	10.7	255	235	
NMS2-20	20	41	28.5	8.5	11.7	269	235	
NMS2-21	21	43	30	8.5	12.2	288	265	
NMS2-22	22	45	31.5	9	12.7	303	300	
NMS2-23	23	47	33	9	14.2	310	335	
NMS2-24	24	49	34	9.5	14.7	335	365	
NMS2-27	27	55	38	10.5	16.5	370	536	
NMS2-30	30	61	42.5	11.5	18	410.5	696	
NMS2-32	32	65	45	12	18	430	831	
B 1: :: E								

Packing unit 5



COMBINATION WRENCH SET [6pcs.]











INO.	Weight(g)	
NTMS206B	500	
N11/N2200B		500

Set contents

Combination wrenches NMS2-5/16,3/8,7/16,1/2,9/16,11/16

- Includes plastic tray (W265×D145×H35).
- The open end wrench part has a new design that reinforcing the areas where stress is concentrated. The end wrench part has a compact outer which inherits the advantages of the previous one.
- The angle of rise of the glasses is set at 15° for ease of use.
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case). Packing unit 1







[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

COMBINATION WRENCH









No.	S(in)	D1	D2	T1	T2	L	Weight(g)	
NMS2-1/4	1/4	14	10.5	3.5	4.7	105	20	
NMS2-5/16	5/16	17	12	4	5.2	125	30	
NMS2-11/32	11/32	19	13.5	4.5	5.7	135	35	
NMS2-3/8	3/8	20	14	4.5	6.2	145	45	
NMS2-7/16	7/16	23	16.5	5	6.2	160	60	
NMS2-1/2	1/2	27	18.5	6	7.7	180	90	
NMS2-9/16	9/16	29	20	6.5	8.7	190	100	
NMS2-5/8	5/8	33	23	7	9.2	215	135	
NMS2-11/16	11/16	36	25	7.5	9.7	235	190	
NMS2-3/4	3/4	39	27	8.5	10.7	255	235	
NMS2-13/16	13/16	43	30	8.5	12.2	288	265	
NMS2-7/8	7/8	45	31.5	9	12.7	303	300	
NMS2-15/16	15/16	49	34	9.5	14.7	335	360	
NMS2-1	1	52	35.5	10	15.2	350	400	

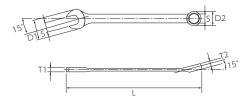
Packing unit 5

COMBINATION WRENCH (LONG)



No.	S	D1	D2	T1	T2	L	Weight(g)	
NMS2L-08	8	17	12	4	5.2	150	32	
NMS2L-10	10	21	14.5	4.5	6.2	170	54	
NMS2L-12	12	25	17.5	5.5	6.7	200	80	
NMS2L-13	13	27	18.5	6	7.7	205	87	
NMS2L-14	14	29	20	6.5	8.7	220	107	
NMS2L-16	16	33	23	7	9.2	250	154	
NMS2L-17	17	35	24.5	7.5	9.7	265	185	
NMS2L-19	19	39	27	8.5	10.7	290	232	
NMS2L-21	21	43	30	8.5	12.2	325	292	
NMS2L-22	22	45	31.5	9	12.7	340	336	
NMS2L-24	24	49	34	9.5	14.7	375	380	
NMS2L-27	27	55	38	10.5	16.5	405	550	

Packing unit 5



COMBINATION WRENCH (LONG)



15° 15	
T1 +	T2 115°

No.	S(in)	D1	D2	T1	T2	L	Weight(g)	
NMS2L-1/4	1/4	14	10.5	3.5	4.7	130	25	
NMS2L-5/16	5/16	17	12	4	5.2	150	35	
NMS2L-11/32	11/32	19	13.5	4.5	5.7	155	40	
NMS2L-3/8	3/8	20	14	4.5	6.2	165	50	
NMS2L-7/16	7/16	23	16.5	5	6.2	185	70	
NMS2L-1/2	1/2	27	18.5	6	7.7	205	100	
NMS2L-9/16	9/16	29	20	6.5	8.7	220	115	
NMS2L-5/8	5/8	33	23	7	9.2	250	155	
NMS2L-11/16	11/16	36	25	7.5	9.7	270	210	
NMS2L-3/4	3/4	39	27	8.5	10.7	290	260	
NMS2L-13/16	13/16	43	30	8.5	12.2	325	295	
NMS2L-7/8	7/8	45	31.5	9	12.7	340	330	
NMS2L-15/16	15/16	49	34	9.5	14.7	375	400	
NMS2L-1	1	52	35.5	10	15.2	390	470	

Packing unit 5

 $[\]cdot$ Do not hit or extend it with a pipe or other tools.

COMBINATION WRENCH SET (SHORT) [6pcs.]









No.	Weight(g)	
NTMS2S06	400	
Set contents		

- Short combination wrench NMS2S-08,10,12,13,14,17

 · Includes plastic tray (W265×D145×H35).
- The open end wrench part has a new design that reinforcing the areas where stress is concentrated. The end wrench part has a compact outer which inherits the advantages of the previous one.
- The angle of rise of the glasses is set at 15° for ease of use.
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

COMBINATION WRENCH (SHORT)

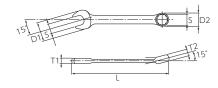






No.	S	D1	D2	T1	T2	L	Weight(g)	
NMS2S-08	8	17	12	4	5.2	90	20	
NMS2S-10	10	21	14.5	4.5	6.2	110	35	
NMS2S-12	12	25	17.5	5.5	6.7	125	50	
NMS2S-13	13	27	18.5	6	7.7	135	65	
NMS2S-14	14	29	20	6.5	8.7	140	70	
NMS2S-17	17	35	24.5	7.5	9.7	165	120	

Packing unit 5



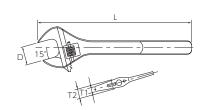
ADJUSTABLE WRENCH



No.	size	D (maximum aperture)	T1	T2	L	Weight(g)	
NWM-250	250	29	9.5	14.5	255	510	

- The 15° design is designed for ease of use.
- $\boldsymbol{\cdot}$ Extra-thick, well-balanced grip that is easy on the hand.
- $\boldsymbol{\cdot}$ Easy-to-read two-side width dimension scale.

Packing unit 5

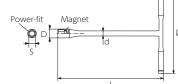


T-SHAPED WRENCH



No.	S(6pt.)	D	d	Q	L	Weight(g)	
NHT-08	8	11.5	8	150	256	220	
NHT-10	10	14	8	160	256	230	
NHT-12	12	16.5	9	180	257	340	
NHT-14	14	19	10	200	257.5	430	

- Weights are placed at both ends of the handle to improve balance when turning quickly and to enhance workability.
- The aperture section is equipped with a magnet.
- The diameter is thinner than that of conventional products, which improves workability.
- $\ensuremath{^{\circ}}$ Repair parts are available. Please contact our distributors for details. Packing unit 5



- Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.
- \cdot Products marked with ${\color{red} {\it O}}$ should be ordered after checking stock.







nepros

PLIERS

PLIERS SET [3pcs.]





No.		Weight(g)
NTP03	800	
Set contents		
Pliers	NPJ-200	
Longnose pliers	NPSL-200	
Wide Nippers	NPN-150BW	

- · Includes plastic tray (W265×D145×H35).
- $\ensuremath{^{*}}$ Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

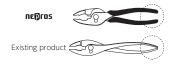
Packing unit 1

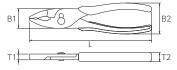
COMBINATION PLIERS



No.	size	B1	B2	T1	T2	L	Weight(g)	
NPJ-150	150	29	44.5	9.5	17	160	200	
NPJ-200	200	33	54	10	17	204	305	

- $\boldsymbol{\cdot}$ The soft grip is easy to grip and gentle on the hand.
- The pinching portion is a two-stage shape that easily grips both thin and thick objects.
- \cdot The grip end does not close completely to prevent hands from being caught in the grip. Packing unit 5



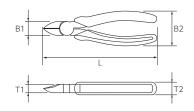


DIAGONAL CUTTING PLIERS



No.	size	B1	B2	T1	T2	L	Weight(g)	,
NPN-150	150	19	55.5	11	18	150	180	

- $\boldsymbol{\cdot}$ The large fulcrum point reduces rattling.
- The blade is strengthened by high-frequency secondary quenching.
- The soft grip is designed to reduce pain when gripped tightly.
- * This product is not plated because of the cutting blade. Please take care of it by applying oil, etc. Packing unit 5



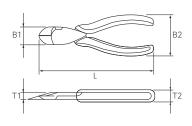
WIDE DIAGONAL CUTTING PLIERS



No.	size	B1	B2	T1	T2	L	Weight(g)	
NPN-150BW	150	25	54	10	17	160	200	

- $\boldsymbol{\cdot}$ The large fulcrum point reduces rattling.
- $\boldsymbol{\cdot}$ The blade is strengthened by high-frequency secondary quenching.
- $\boldsymbol{\cdot}$ The soft grip is designed to reduce pain when gripped tightly.
- * This product is not plated because of the cutting blade. Please take care of it by applying oil, etc. Packing unit 5







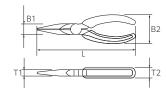
[•] Function mark is indicated under the product name. For the details, please refer to • P.004-005.

LONG NOSE PLIERS



No.	size	B1	B2	T1	T2	L	Weight(g)	
NPSL-150	150	17	55.5	10	17	164	150	

- $\boldsymbol{\cdot}$ The large fulcrum and precision machining technology reduce rattling and improve tip engagement accuracy.
- \cdot The soft grip is designed to reduce pain when gripped tightly.
- * This product is not plated because of the cutting blade. Please take care of it by applying oil, etc. Packing unit 5



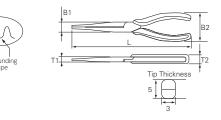
LONG NOSE PLIERS



No.	size	B1	B2	T1	T2	L	Weight(g)	
NPSL-200	200	19	54	10	17	205	215	

- $\boldsymbol{\cdot}$ The large fulcrum and precision machining technology reduce rattling and improve tip engagement accuracy.
- The soft grip is designed to reduce pain when gripped tightly.
- $\ensuremath{^{*}}$ This product is not plated. Please apply oil or other care to this product.
- $\ensuremath{^*}$ This product does not have a cutting blade.



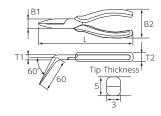


ANGLE NOSE PLIERS



No.	size	B1	B2	T1	T2	L	Weight(g)	
NPSL-200BN	200	19	54	10	17	176	215	

- $\boldsymbol{\cdot}$ The large fulcrum and precision machining technology reduce rattling and improve tip engagement accuracy.
- · The soft grip is designed to reduce pain when gripped tightly.
- \cdot The 60° angle is very convenient for attaching and detaching hose bands.
- $\mbox{\ensuremath{^{\ast}}}$ This product is not plated. Please apply oil or other care to this product.
- * This product does not have a cutting blade.



[·] Do not use it as a hammer.

SCREWDRIVERS

WOODEN GRIP SCREWDRIVER SET [6pcs.]













No.	Weight(kg)	
NTD306	1.1	

Set contents

ND3P-1,2,3 Wooden grip screwdriver (stubby cross) ND3M-055,06,08 Wooden grip screwdriver (stubby flat)

- \cdot Includes plastic tray (W445×D185×H35).
- $\boldsymbol{\cdot}$ The grip is streamlined and has an unprecedentedly beautiful and original form.
- $\boldsymbol{\cdot}$ The tip has a magnet.
- $\boldsymbol{\cdot}$ Crosses are finished in red and flat are finished in green, making them easy to distinguish and improving workability.
- $\boldsymbol{\cdot}$ Considering the use of cross and flat, original chromium vanadium steel materials with different hardness are used for each.
- The tip with the smallest possible gap between the screw and the tip is resistant to tampering and transmits torque reliably.
- * Resin trays do not fit into NEKB-2 and EKB-2 (metal case).

Packing unit 1

WOODEN GRIP SCREWDRIVER





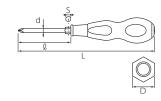






No.	size	d	D	S	Q	L	Weight(g)	
ND3P-1	No.1	5.5	31	8	75	191	110	
ND3P-2	No.2	6.3	35	10	100	228	160	
ND3P-3	No.3	8	36	12	150	291	240	

Packing unit 5



WOODEN GRIP SCREWDRIVER

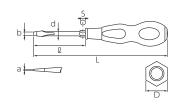






No.	а	b	d	D	S	Q	L	Weight(g)	
ND3M-055	8.0	5.5	5.5	31	8	75	191	110	
ND3M-06	1.0	6.3	6.3	35	10	100	228	160	
ND3M-08	1.2	8.0	8.0	36	12	150	291	240	

Packing unit 5



WOODEN GRIP SCREWDRIVER (STUBBY)

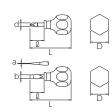








No.	size	а	b	d	D	Q	L	Weight(g)	
ND3PS-2	Cross No. 2	_	_	6	36	28	81	40	
ND3MS-06	Flat	1.0	6.3	6	36	28	81	40	



[·] Do not hit or pry.

SCREWDRIVER SET [6pcs.]













No.		Weight(kg)
NTD106		1
Set contents		
Screwdriver (cross)	ND1P2-2,3	
Screwdriver (flat)	ND1M2-6,8	
Stubby driver (cross)	ND1PS-2	

ND1MS-6

- · Includes plastic tray (W265×D145×H35).
- The grip is rectangular for easy fast turning.
- $\boldsymbol{\cdot}$ The double-layered grip creates a better fit.
- · The tip has a magnet.

Stubby screwdriver (flat)

- The shaft is a through-through type and the grip end has a washer (except for stubby screwdrivers).
- The tip with the smallest possible gap between the screw and the tip is resistant to tampering and transmits torque reliably.
- $\ensuremath{^{*}}$ Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

SCREWDRIVER SET [4pcs.]











No.		Weight(g)
NTD1P04		600
Set contents		
Screwdriver (cross)	ND1P2-1,2,3	
Stubby driver (cross)	ND1PS-2	

- \cdot Includes plastic tray (W265×D145×H35).
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

SCREWDRIVER SET [4pcs.]











No.		Weight(g)
NTD1M04		600
Set contents		
Screwdriver (flat)	ND1M2-5,6,8	

ND1MS-6

- Stubby screwdriver (flat) NI

 · Includes plastic tray (W265×D145×H35).
- * Resin trays do not fit into NEKB-1 and EKB-1 (metal case).

Packing unit 1

SCREWDRIVER

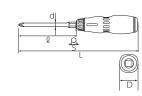








No.	size	d	D	S	Q	L	Weight(g)	
ND1P2-1	No.1	5.5	32	8	70	178	120	
ND1P2-2	No.2	6.3	33	10	95	213	180	
ND1P2-3	No.3	8	35	12	145	273	260	









[•] Function mark is indicated under the product name. For the details, please refer to 🗘 P.004-005.

 $[\]boldsymbol{\cdot}$ Products marked with $\boldsymbol{\textit{Q}}$ should be ordered after checking stock.

SCREWDRIVER



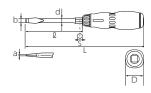






No.	а	b	d	D	S	Q	L	Weight(g)	
ND1M2-5	8.0	5.5	5.5	32	8	70	178	120	
ND1M2-6	1.0	6.3	6.3	33	10	95	213	180	
ND1M2-8	1.2	8	8	35	12	145	273	260	

Packing unit 5



SCREWDRIVER (STUBBY)









No.	size	а	b	d	D	Q	L	Weight(g)	
ND1PS-2	Cross No. 2	_	_	6.3	35	25	70	60	
ND1MS-6	Flat	1.0	6.3	6.3	35	25	70	60	

- $\boldsymbol{\cdot}$ The grip end is equipped with a tip indicator emblem so that the tip shape can be recognized at a glance.
 Packing unit 5

