

Double Action Straight Blade - Single Cutting Edge (Carbide tipped)

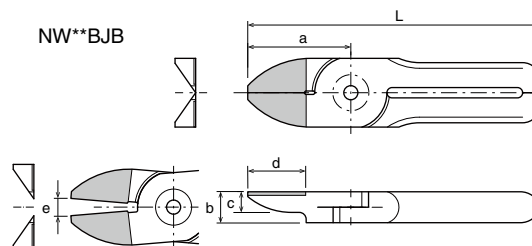
|BJB



Straight shape blade (flat shape) for metal.
The carbide tips are brazed for further improved durability.



NW**BJB

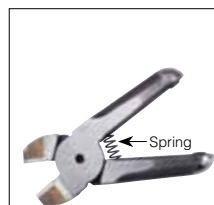


RoHS

NWR NWS

Capacity ϕ (mm)				Code No.	Model No.	Size(mm)					Weight (g)	Applicable Models	JAN (4907587)
Soft Plastic	Hard Plastic	Copper	Steel			a	b	d: Effective Length	e	L			
		1.8	1.2	360464	NW10BJB	30	9	16.5	5	85	80	GT-NWR10 / NWS10	035226
		2.6	2.0	360465	NW20BJB	40	12	24.5	8	100	149	GT-NWR20 / NWS20	035783

Blade Spring (Replacement Part)



Applicable nipper	NT03	NT05	NT10	NT20	NY03	NY05	NY10	NY15	NY25
Outer dia. (mm)	3.8	3.8	5.2	5.5	3.6	3.8	3.6	3.6	5.2
Free length (mm)	14	14	17	23	10	11	16.5	16.5	17
Code No.	859110	859110	859112	859113	859116	859111	859115	859115	859114

Applicable nipper	N3·N5·NE5	N7·N10·NE10	N10L·N12·N20	N30AS/BBB/ACD	N30AP/PF/AE	N50
Outer dia.(mm)	3.5	5.1	5.6	8	8	11.2
Free length(mm)	13	18	22.5	24	28	37
Code No.	859100	859101	859102	859103	859104	859105

Double Action Air Scissor (Square Type)

|GT-HWS1/ 10

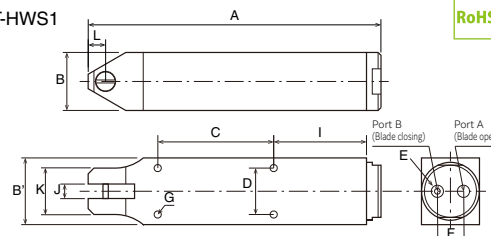
Blade opening and closing is driven by air piston.

Free from troubles due to the spring breakage because there is no spring part in the nipper body and blade.

Blades are OPTION.



GT-HWS1



RoHS

Capacity ϕ (mm)				Code No.	Model No.	Size(mm)												Air Consumption (cm ³ /str.)	Applied Pressure (N)	Weight (g)	Hose I/D (mm)	JAN (4907587)
Soft Plastic	Hard Plastic	Copper	Steel			A	B	C	D	E	F	G	H	I	J	K	L					
		1.0	0.5	360702	GT-HWS1	101	23 x 20	40	16	M5-P0.8	9	M3 Depth4.5	-	32	5	16	6	45	0.4~0.5	116	I/DØ2.5 x O/DØ4	309716
		1.8	1.2	360708	GT-HWS10	154	36 x 36	30	28	PT 1/8	16	M4 Depth6	64	69	9	36	8	116	0.4~0.6	356	I/DØ4 x O/DØ6	309747

※The capacity is for reference only when mounting a standard blade. Subject to the blade type and the material of the product to cut.

※Overall length, Weight: Accessories not included.

Double Action Air Scissor (Round Type without Lever)

|GT-NWR1/ 10

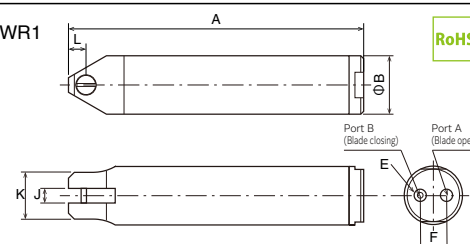
Blade opening and closing is driven by air piston.

Free from troubles due to the spring breakage because there is no spring part in the nipper body and blade.

Blades are OPTION.



GT-HWR1



RoHS

Capacity ϕ (mm)				Code No.	Model No.	Size(mm)							Air Consumption (cm ³ /str.)	Applied Pressure (N)	Weight (g)	Hose I/D (mm)	JAN (4907587)
Soft Plastic	Hard Plastic	Copper	Steel			A	B	E	F	J	K	L					
		1.0	0.5	360701	GT-HWR1	101	20	M5-P0.8	9	5	16	6	45	0.4~0.5	84	I/DØ2.5 x O/DØ4	309723
		1.8	1.2	360714	GT-HWR10	154	36	PT1/4	16	9	23	8	116	0.4~0.6	295	I/DØ4 x O/DØ6	309754

※The capacity is for reference only when mounting a standard blade. Subject to the blade type and the material of the product to cut.

※Overall length, Weight: Accessories not included.