



"NILE" BRAND AIR TOOLS !

STANDARD BLADES FOR AIR CUTTERS (SHAPES & DIMENSIONS of BLADES)

① Section of blade

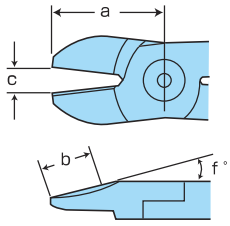
A: Single blade

B: Standard

C: Full-flush round type

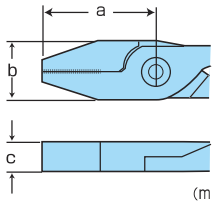
D: Full-flush flat type

S Type : Standard Blades



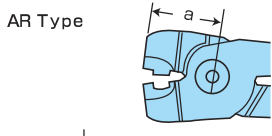
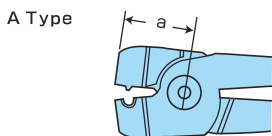
Blade	a	b	c	f°	①
S20	24	12	2.5	25	A
S2	24	12	3.0	25	A
S4	27	14	5.0	25	A
S5	35	17	7~8	30	A
S250	43	20	10.0	15	A
S7P	43	20	7~8	30	A
S7P1	43	20	7.0	30	A
S120	45	22	9~10	35	B

Y Type : Pincers



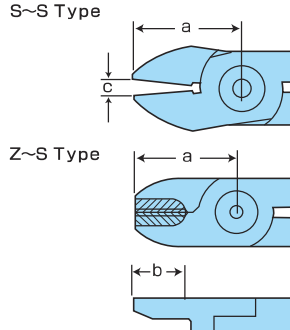
Blade	a	b	c
Y6	47	23	12
Y8P	70	37	17
Y120	60	50	25

A · AR Type : Crimping



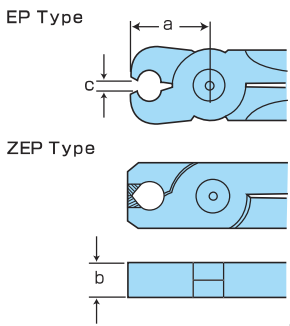
Blade	a	b
A8P-1.25	30	5.8
A8P-2.0	30	5.8
A8P-5.5	32	5.8
AR8P-1.25	31.5	6.5
AR8P-2.0	32.5	6.5
AR8P-5.5	34.5	6.5

S~S Type : Flat surface Z~S Type : Carbide tipped for hard wire



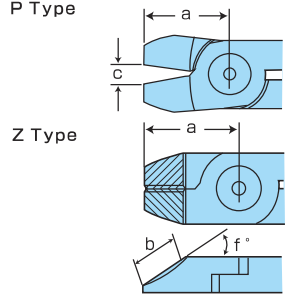
Blade	a	b	c	①
S20S	24	12	2.5	A
S2S	24	12	3.0	A
S4S	27	13	5.0	A
S5S	35	17	7~8	A
S250S	43	23	10.0	A
S7PS	43	20	7~8	A
S7P1S	43	22	7.0	A
S120S	55	30	10~11	B
Z20S	24	11	2.5	A
Z2S	24	11	3.0	A
Z4S	27	11	5.0	A
Z6S	34	16	6~7	B
Z8PS	40	17	6~7	B
Z120S	40	17	7.0	B

EP Type : End cutting edge ZEP Type : Carbide tipped for hard wire



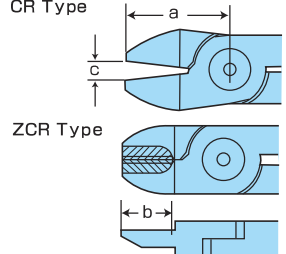
Blade	a	b	c	①
EP20, ZEP20	20	7	2.0	B
EP2, ZEP2	20	7	2.5	B
EP4, ZEP4	26	9	5.0	B
EP6, ZEP6	28	12	5.5~6.5	B
EP10P, ZEP10P	34	17	5.5~6.5	B
EPI0P1, ZEP10P1	34	17	5.5~6.5	B
EP120, ZEP120	40	25	8~9	B

P Type : Heavy-duty Z Type : Carbide tipped for hard wire



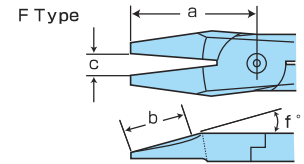
Blade	a	b	c	f°	①
P6	29	11	6.0	35	B
P8P	37	12	6~7	25	B
P8P1	37	12	5.0	25	B
P120	40	16	8~9	35	B
Z20	24	11	2.5	25	A
Z2	24	11	3.0	25	A
Z4	27	10	5.0	25	A
Z6	30	15	6.0	35	B
Z8P	38	20	6~7	40	B
Z120	40	17	7~8	35	B

CR Type : Clipper edge ZCR Type : Carbide tipped for hard wire



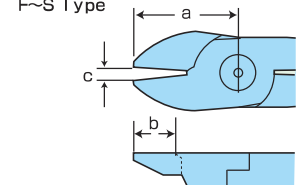
Blade	a	b	c	①
CR20	24	12	2.5	A
CR2	24	12	3.0	A
CR4	27	11.5	4.5	A
CR6	35	17	7~8	A
CR250	43	22	11.0	A
CR8P	43	22	7~8	A
CR8P1	43	22	7~8	A
CR120	61	36	11.5~13	B
ZCR20	24	10	2.5	A
ZCR2	24	10	3.0	A
ZCR4	27	10	5.0	A
ZCR6	35	16	7~8	B
ZCR8P	38	16	6~7	B
ZCR8P1	38	16	6.0	B
ZCR120	40	16	7~8	B

F Type : Plastic cutting



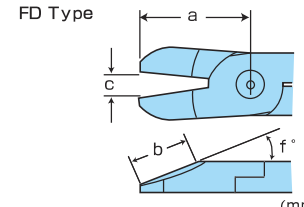
Blade	a	b	c	f°	①
F10	24	12	2.5	15	C
F1	24	12	3.0	15	C
F3	27	12	5.0	25	C
F5	35	15	9~10	15	C
F250	43	17	13.0	15	C
F9P	66	38	16.0	16	C
F9P1	66	38	10.5	15	C
F120	53	35	12~13	30	C

F~S Type : Flat surface for plastic



Blade	a	b	c	①
F10S	24	12	2.5	D
F1S	24	12	3.0	D
F3S	27	13	5.0	D
F5S	35	16	9~10	D
F250S	43	23	13.0	D
F9PS	66	37	16.0	D
F9P1S	65	39	9.0	D
F3LS	50	30	8.0	D
F5LS	65	37	15.0	D

FD Type : Level cutting for plastic



Blade	a	b	c	f°	①
FD10	24	10	2.5	40	C
FD1	24	10	3.0	40	C
FD3	27	10	4.5~5.0	40	C
FD5	35	14	9~10	40	C
FD250	43	15	13.0	40	C
FD9P	59	27	14~15	30	C
FD9P1	59	27	9.0	30	C