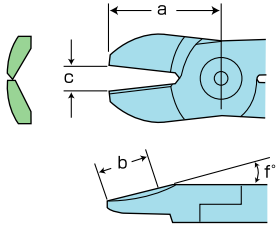




# "NILE" BRAND AIR TOOLS !

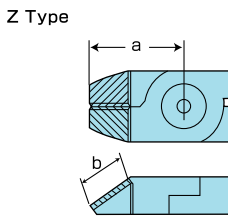
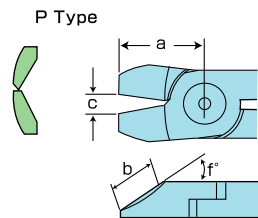
## STANDARD BLADES FOR AIR CUTTERS (SHAPE & DIMENSIONS of BLADES)

### S Type : Standard Blades



Blade No.	a	b	c	f°
S20	24	12	2.5	25
S2	24	12	3.0	25
S4	27	14	5.0	25
S5	35	17	6.5	30
S250	43	20	9.0	15
S7P	43	20	7.0	30
S7P1	43	20	5.5	30
S120	45	26	9.0	35

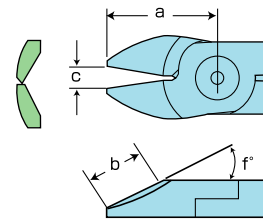
### P Type : Heavy-duty Z Type : Carbide tipped for hard wire



Blade No.	a	b	c	f°
P6	29	11	6.0	35
P8P	37	12	7.0	25
P8P1	37	12	5.0	25
P120	40	16	8.0	35
*Z20	24	11	2.5	25
*Z2	24	11	3.0	25
*Z4	27	10	5.0	25
*Z6	30	15	6.0	35
*Z8P	38	20	6.0	40
*Z120	40	17	7.0	35

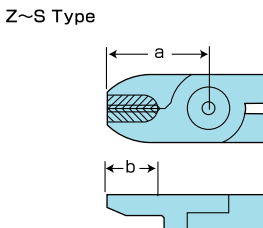
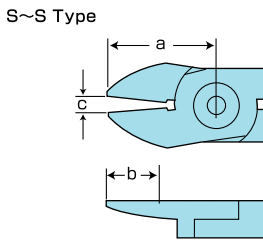
\*Carbide tipped

### S~R Type : Sharp edge for copper or soft wire



Blade No.	a	b	c	f°
S4R	27	14	5.0	25
S5R	35	17	6.5	30
S7PR	43	20	7.0	30

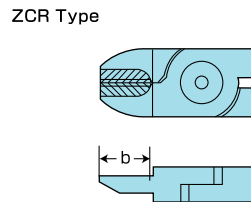
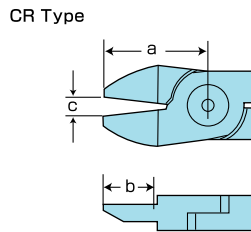
### S~S Type : Flat surface Z~S Type : Carbide tipped for hard wire



Blade No.	a	b	c
S20S	24	12	2.5
S2S	24	12	3.0
S4S	27	13	4.0
S5S	35	17	6.5
S250S	43	21	9.0
S7PS	43	20	7.0
S7P1S	43	22	7.0
S120S	55	30	11.0
*Z20S	24	11	2.5
*Z2S	24	10	3.0
*Z4S	27	11	5.0
*Z6S	34	17	6.0
*Z8PS	40	17	6.0
*Z120S	40	17	7.0

\*Carbide tipped

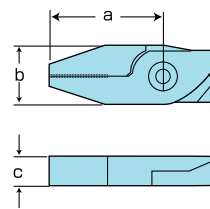
### CR Type : Clipper edge ZCR Type : Carbide tipped



Blade No.	a	b	c
CR20	24	12	2.5
CR2	24	12	3.0
CR4	26.5	12	3.5
CR6	35	15	7.0
CR250	43	20	11.0
CR8P	43	20	7.0
CR8P1	44	20	7.0
CR120	55	28	10.0
*ZCR20	24	10	2.5
*ZCR2	24	10	3.0
*ZCR4	27	10	4.0
*ZCR6	35	16	7.0
*ZCR8P	38	16	7.0
*ZCR8P1	37	16	6.0
*ZCR120	40	16	7.0

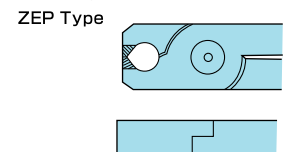
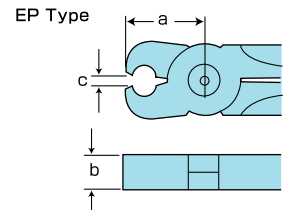
\*Carbide tipped

### Y Type : Pincers



Blade No.	a	b	c
Y6	48	23	12
Y8P	65	36	17
Y120	60	50	25

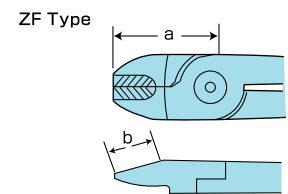
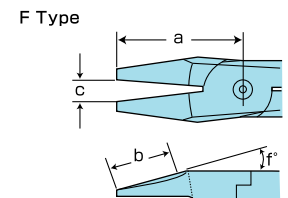
### EP Type : End cutting edge ZEP Type : Carbide tipped



Blade No.	a	b	c
EP20, *ZEP20	20	7	2.0
EP2, *ZEP2	20	7	2.5
EP4, *ZEP4	26	9	5.0
EP6, *ZEP6	28	12	5.5
EP10P, *ZEP10P	34	17	5.5
EP10P1, *ZEP10P1	34	17	5.5
EP120, *ZEP120	40	25	8.0

\*Carbide tipped

### F Type : Plastic cutting ZF Type : Carbide tipped

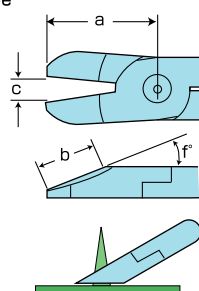


Blade No.	a	b	c	f°
F10	24	12	2.5	15
F1	24	12	3.0	15
F3	27	12	4.5	25
F5, *ZF5	35	15	8.5	15
F250	43	17	13.0	15
F9P	65	38	15.0	15
F9P1	65	33	9.0	15
F120	53	35	13.0	30

\*Carbide tipped

**FD Type** : Level cutting for plastic  
**ZFD Type** : Carbide tipped for hard plastic

FD Type



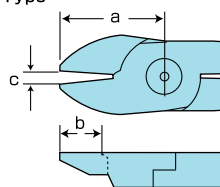
(mm)

Blade No.	a	b	c	f°
FD10	24	10	2.5	40
FD1	24	10	3.0	40
FD3	27	10	4.5	40
FD5,※ZFD5	35	14	8.5	40
FD250	42	15	12.0	40
FD9P	59	27	14.0	30
FD9P1	59	23	9.0	30

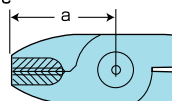
※ Carbide tipped

**F~S Type** : Flat surface for plastic  
**ZF~S Type** : Carbide tipped for hard plastic

F~S Type



ZF~S Type

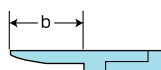
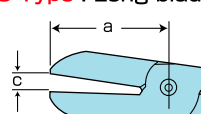


(mm)

Blade No.	a	b	c
F10S	24	12	2.5
F1S	24	12	3.0
F3S	27	13	4.5
F5S,※ZF5S	35	16	8.5
F250S	43	21	11.5
F9PS	65	37	15.0
F9P1S	65	39	9.0

※ Carbide tipped

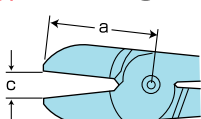
**F~LS Type** : Long blade



(mm)

Blade No.	a	b	c
F3LS	50	30	8
F5LS	65	35	14

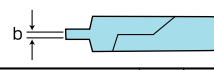
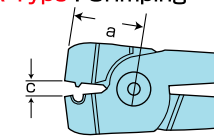
**FF Type** : Thin edge



(mm)

Blade No.	a	b	c	f°
FF3	27	12	4.5	25
FF5	35	15	8.5	15

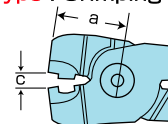
**A Type** : Crimping



(mm)

Blade No.	a	b	c
A8P-1.25	31	5.8	6.0
A8P-2.0	31	5.8	6.0
A8P-5.5	33	6.0	6.5

**AR Type** : Crimping



(mm)

Blade No.	a	b	c
AR8P-1.25	32	6.5	6.5
AR8P-2.0	34	6.5	7.0
AR8P-5.5	36	6.5	7.0