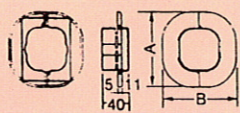


Wall Penetration Cap

SWC

SLIM CAP

Material...A.B.S.



(Unit : mm)

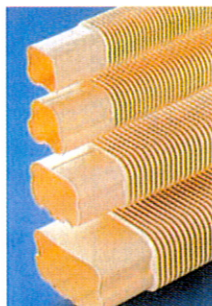
Code No.	Product No.	A	B	Core Dia	Pcs/Pkg
0481	SWC-66	110	108	70	100
0482	SWC-77	127	115	85	100
0483	SWC-100	174	144	110	50
0484	SWC-140	220	180	145	20

Flexible Joint

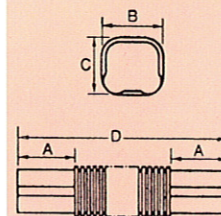
SF

FREE CORNER

Material	66. 77 Series	E.V.A.
	100. 140 Series	P.P.



Installation



(Unit : mm)

Code No.	Product No.	A	B	C	D	Pcs/Pkg
0451	SF-66-500	74	62	58	495	20
0452	SF-66-1000	74	62	58	1033	20
0453	SF-77-500	72	74	62	495	20
0454	SF-77-1000	72	74	62	1033	20
0455	SF-100-800	70	100	70	800	10
0456	SF-140-800	80	146	86	800	5

SF can be jointed directly with Slimduct.

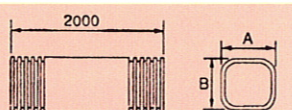
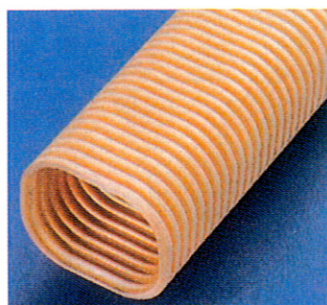
SF can be cut to any size when it is used with Free Corner Joint SFJ.

*Please hold Free Corner Joint with Free Corner Saddle in use with Free Corner Joint.

SF

FREE CORNER 2M

Material...E.V.A.



(Unit : mm)

Code No.	Product No.	A	B	Pcs/Pkg
04590	SF-66-2000	62	58	10
04591	SF-77-2000	74	62	10

Can be cut to the required length.

(Remarks)

*Use Free Corner SF in combination with SFJ, SFC and SFS

This Flexible Corner can not be used alone.

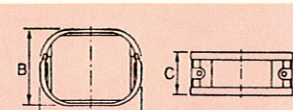
*Make sure to joint Free Corner Joint SFJ and or SF Coupling SFC with SF upto 2 pitch. Jointing only upto 1 pitch may release SF easily.

Straight Joint.

SFJ

FREE CORNER JOINT

Material...P.V.C.



(Unit : mm)

Code No.	Product No.	A	B	C	Pcs/Pkg
04360	SFJ-66	68	62.1	35	20
04370	SFJ-77	83	66.1	35	20
04380	SFJ-100	108	74.1	40	20

SFJ is used for the joint of Free Corner (cut) to Slimduct.

Make sure to hold it with Free Corner Saddle.

SFS

FREE CORNER SADDLE.

Material...SUS304



(Unit : mm)

Code No.	Product No.	A	B	C	t	Pcs/Pkg
06110	SFS-66	60	58	18	1	60
06120	SFS-77	75	63	18	1	60
06130	SFS-100	100	70	22	1.5	40
06140	SFS-140	146	85	22	1.5	40

SFS is a holder (saddle) for Free Corner SF.

Recommended to set it at before corner and at after corner.

APPLICATION EXAMPLE	
UP-DOWN BEND	FLAT BEND
<p>side view</p>	