

Steel Pipe

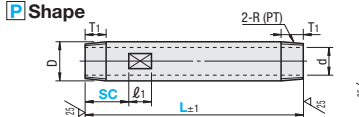
Wrench Flats

Heat/Cold Retention Pipe Covers / L-Shaped Angles for Steel Pipes

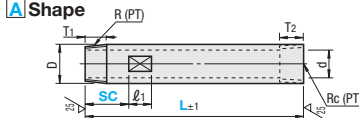


Part Number	Material	Application	Surface Treatment
SSGG	EN 1.0035 Equiv.	Pneumatic Pipes for Low Operating Pressure Steam/Water/Oil/Gas	-
SSGP	EN 1.0035 Equiv.	Pipes for draining water, air conditioning, etc.	Zinc Plating
SSUT	EN 1.4301 Equiv.	Corrosion / Low Temperature / High Temperature Resistant Pipes	-
SSUTS	EN 1.4401 Equiv.	-	-

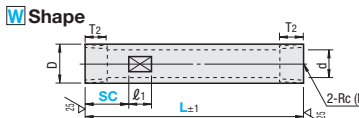
P Shape



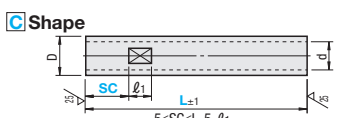
A Shape



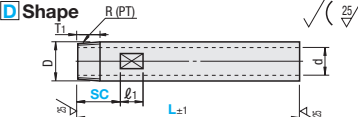
W Shape



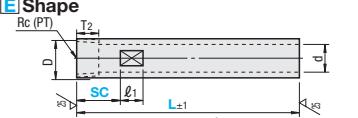
C Shape



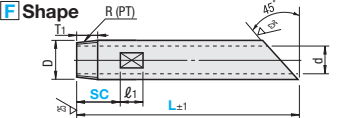
D Shape



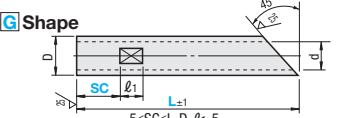
E Shape



F Shape



G Shape



Operating Temperature Range: -20 ~ 120°C
Material: Heat Resistant Polyethylene Foam

Wrench flats are not surface treated or colored. T1=External Threads, T2=Internal Threads

Part Number	Shape	No.	Paint Color Selection	L 1mm Increment	SC: 1mm Increment	W	d1	R (PT) RC (PT)	T1	T2	SSGG		SSGP		SSUT / SSUTS	
											D	d	D	d	D	d
SSGG	P	6A	Not specified (Unpainted)	30~1500	5~100	8	8	1/8	10	15	10.5	6.5	-	-	10.5	5.7
	A	8A	W (White)	40~1500	*Specifiable range is limited depending on the shape. Refer to the formula below each drawing.	12	10	1/4	15	20	13.8	9.2	13.8	9.2	13.8	7.8
	W	10A	BR (Brown)	40 (43)~1500		16	10	3/8	17	16	17.3	12.7	17.3	12.7	17.3	10.9
	C	15A	BL (Blue)	50 (55)~1500		19	10	1/2	20	18	21.7	16.1	21.7	16.1	21.7	16.1
	D	20A	Y (Light Yellow)	50 (65)~1500		24	15	3/4	23	20	27.2	21.6	27.2	21.6	27.2	21.4
	E	25A	R (Dark Red)	60 (75)~1500		30	15	1	25	22	34.0	27.6	34.0	27.6	34.0	27.2

L Dimensions in () are for Shape F and G. *Specifiable L dimension and SC dimension are limited depending on the shape. Refer to the formula below each drawing.

Painted pipes are available for No.6A ~ 25A of SSGG and SSUT.

Ordering Example: Part Number - Paint Color - L - SC
SSGGP8A - BR - 200 - SC20
SSUTD15A - BR - 500 - SC50

Unit Price (without Painting)												
Part Number	Type	No.	Shape P, A, W and F					Shape C				
			Min. L ~ 250	L251~500	L501~750	L751~1000	L1001~1500	Min. L ~ 250	L251~500	L501~750	L751~1000	L1001~1500
SSGG		6A										
		8A										
		10A										
		15A										
		20A										
		25A										
SSGP		6A										
		8A										
		10A										
		15A										
		20A										
		25A										
SSUT		6A										
		8A										
		10A										
		15A										
		20A										
		25A										
SSUTS		6A										
		8A										
		10A										
		15A										
		20A										
		25A										

Additional Painting Charge (added to the price on the left side table)

No.	Min. L ~ 250	L251~500	L501~750	L751~1000	L1001~1500
6A					
8A					
10A					
15A					
20A					
25A					

•SSUT (EN 1.4301 Equiv.)

No.	Min. L ~ 250	L251~500	L501~750	L751~1000	L1001~1500
6A					
8A					
10A					
15A					
20A					
25A					

(Ex.) Part Number - Paint Color - L >>>
SSUTP6A - R - 200

(Unit Price without Painting) + (Painting Charge) = (Unit Price with Painting)

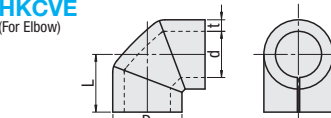
For detailed paint colors, see P1265.

Heat/Cold Retention Pipe Covers for Pipes



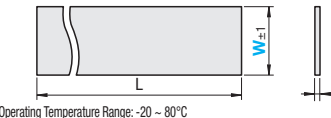
Operating Temperature Range: -20 ~ 120°C
Material: Heat Resistant Polyethylene Foam

Heat/Cold Retention Pipe Covers for Elbow / Tee



Operating Temperature Range: -20 ~ 120°C
Material: Heat Resistant Polyethylene Foam

Pipe Covering Tape



Operating Temperature Range: -20 ~ 80°C
Material: Polypropylene

L-Shaped Angles for Steel Pipes



RoHS 10

Part Number	Type	U-Bolt Thread Size M	SGPL	SGPLS	H	L	W	D	P	B	A	F	G	R	Unit Price	
Single Slot SGPL SGPLS	4	4	3.2	3	80	30	30	5.5	M5	20	20	45	55	4.5	M4	2.25
		5			100	40	40	6.5	M6	25	30	55	70	5.5	M5	2.75
		6												6.5	M6	3.25
		6														

Part Number	Type	U-Bolt Thread Size M	SGPLD	SGPLDS	H	L	W	D	P	B	A	A1	F	G	R	Unit Price
Double Slot SGPLD SGPLDS	4	4	4.5	4	160	50	40	6.5	M6	35	45	75	60	4.5	M4	2.25
		5			200	70	40	8.5	M8	45	57.5	90	75	5.5	M5	2.75
		6												6.5	M6	3.25
		6														

Part Number	Type	U-Bolt Thread Size M	SGPLK	SGPLKS	H	L	W	D	P	B	A	F	G	R	P	Unit Price
Cantilever SGPLK SGPLKS	4	4	3.2	3	80	30	80	8.5	M8	20	45	55	4.5	M4	2.25	40
		5			100	40	90			30	55	70	5.5	M5	2.75	50
		6														
		6														

Operating Temperature Range: -20 ~ 80°C
Material: Polypropylene

Ordering Example: Part Number - Paint Color - L >>>
SGPL4

For detailed U bolt dimensions, see P1270.

Example: U-Bolt (UB) (P.1270), Pipe Manifold (SGM) (P.1259), SGPL