


Trims

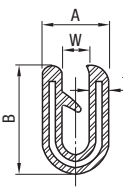
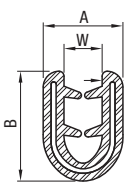
Trims are available in 1m increment. Please note that ordering 5 pieces of L=100 means 5 rolls of 100 meter type.



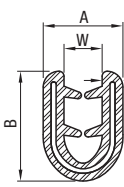
Trims

RoHS 10

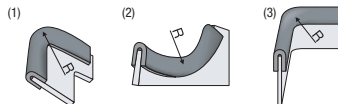
TRAT
TRBT
TRCT
TRDT


TRCS




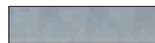
Bending Direction




Color Samples


W (White) 

B (Black) 

G (Gray) 

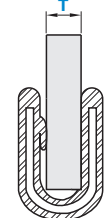
Pattern Samples

5 (Fine Thread) 

6 (Wave) 

Ordering Code

(Applicable Plate Thickness)



Material Properties

Item	TPE	Silicon Rubber
Specific Gravity	0.95	1.2
Heat Resistance	135°C	200°C
Low Temp. Resistance	-60°C	-60°C
Compression Set	15-25%	16%

ⓘ TPE does not produce dioxin when it is burned.

Features

Because of the internal metal strip, it does not require adhesives to install.

Type	Material	
	Body	Core Rod
TR_T	Thermoplastic Elastomer (TPE)	Aluminum
TRCS	Silicon Rubber	Low Carbon Steel

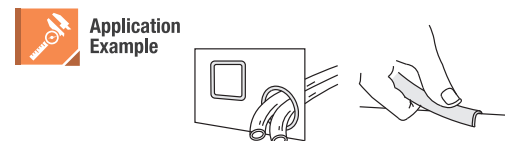
Part Number	Type	T	Color-Pattern	L	A	B	W	t	Minimum Bending Radius mm			Applicable Plate Thickness (T Range)
									Bending Directions (1)	Bending Directions (2)	Bending Directions (3)	
TRAT		0.4	B-5	L1-L100 (1m Increment)	4.4	9.7	0.4	1.9	30	30	20	0.3-0.8
		0.8			4.8	9.5	0.8					0.7-1.2
		1.6			5.6	9.1	1.6					1.2-1.6
		2.4			6.4	8.9	2.4					2.0-2.4
TRBT		0.8	B-5	L1-L100 (1m Increment)	5.6	11.3	0.8	2.3	40	40	20	0.6-1.2
		1.6			6.4	11.1	1.6					1.2-2.0
		2.4			7.2	11.0	2.4					2.0-3.0
		3.2			8.0	10.6	3.2					2.6-3.2
TRCT		1.6	B-5	L1-L100 (1m Increment)	6.0	14.5	1.6	2.2	30	30	30	1.2-2.4
		3.2			7.6	14.0	3.2					2.4-4.0
		4.8			9.2	13.3	4.8					4.0-5.0
		6.4			10.8	12.7	6.4					5.5-6.4
TRDT		3.2	B-5	L1-L100 (1m Increment)	7.8	19.0	3.2	2.3	50	50	50	2.3-4.0
		6.4			11.0	17.5	6.4					6.0-7.0
		8.0			12.6	16.7	8.0					7.0-8.5
		9.5			14.1	15.9	9.5					9.0-9.5
TRCS		3.2	G-6	L1-L75 (1m Increment)	9.6	13.2	4.6	2.5	50	50	50	1.0-3.2
			B-6									

ⓘ L Dimension is specified in 1mm increment. ⓘ Minimum bending radius value is for reference only. Individual product performance may vary. Use it for reference only.


Part Number Example

Part Number - Color-Pattern - L

TRCT3.2 - B-5 - L6

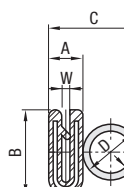


Trim Seals

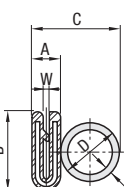


Trim Seals

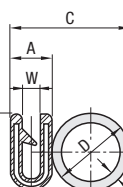
TRSAT



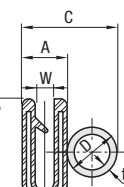
TRSBT



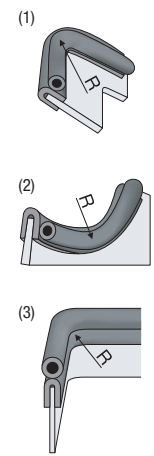
TRSCT





TRSDT






Bending Direction







Pattern Samples

TRS_T  TRS_SB 

TRS_SG 

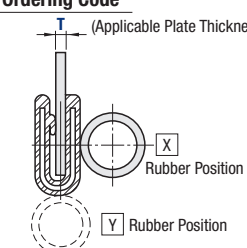
TRSASB (Black)  TRSASG (Gray) 

TRSBBSB (Black)  TRSBBSG (Gray) 

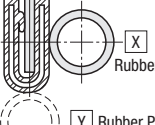
TRSCSB (Black)  TRSCSG (Gray) 

Ordering Code


(Applicable Plate Thickness)



Rubber Position X



Rubber Position Y



Type	Material			Color
	Main Body	Rubber Part	Internal Metal Strip	
TRS_T	Thermoplastic Elastomer (TPE)	EPDM Synthetic Rubber	Aluminum	Black
TRS_SB	Silicon Rubber	Silicon Rubber	Low Carbon Steel	Black
TRS_SG	Silicon Rubber	Silicon Rubber	Low Carbon Steel	Gray

Part Number	Type	T	Rubber Position	L Dimension Configurable	A	B	C	W	D	t	Minimum Bending Radius mm			Applicable Plate Thickness (T Range)	
											Bending Directions (1)	Bending Directions (2)	Bending Directions(3)		
TRSAT		1.6	X (Solid Line)	L1-L100 (1m Increment)	6.0	14.5	15.4	1.6	9.5	1.3	30	30	20	1.2-2.4	
		3.2			7.6	14.0	17.0	3.2							2.4-4.0
		4.8			9.2	13.3	18.6	4.8							4.0-5.0
		6.4			10.8	12.7	20.2	6.4							5.5-6.4
TRSBT		1.6	Y (Dotted Line)	L1-L100 (1m Increment)	6.0	14.5	17.0	1.6	11.1	1.5	30	30	50	1.2-2.4	
		3.2			7.6	14.0	18.6	3.2							2.4-4.0
		4.8			9.2	13.3	20.2	4.8							4.0-5.0
		6.4			10.8	12.7	21.8	6.4							5.5-6.4
TRSCT		1.6	X (Solid Line)	L1-L100 (1m Increment)	6.0	14.5	21.7	1.6	15.9	2.0	60	60	70	1.2-2.4	
		3.2			7.6	14.0	23.3	3.2							2.4-4.0
		4.8			9.2	13.3	24.9	4.8							4.0-5.0
		6.4			10.8	12.7	26.5	6.4							5.5-6.4
TRSDT		1.6	X (Solid Line)	L1-L100 (1m Increment)	5.4	10.0	12.3	1.6	7.0	1.3	30	30	—	1.2-1.6	
TRASB		3.2	—	L1-L75 (1m Increment)	9.6	13.2	24.0	4.6	10.0	1.2	95	170	50	1.0-3.2	
TRASG		3.2	—	L1-L75 (1m Increment)	9.6	13.2	20.0	4.6	10.4	1.2	50	50	—	1.0-3.2	
TRBSB		3.2	—	L1-L75 (1m Increment)	9.6	12.0	18.5	4.6	6.5	1.2	50	90	35	1.0-3.2	
TRBSG		3.2	—	L1-L75 (1m Increment)	9.6	12.0	18.5	4.6	6.5	1.2	50	90	35	1.0-3.2	
TRCSB		3.2	—	L1-L75 (1m Increment)	9.6	12.0	18.5	4.6	6.5	1.2	50	90	35	1.0-3.2	
TRCSG		3.2	—	L1-L75 (1m Increment)	9.6	12.0	18.5	4.6	6.5	1.2	50	90	35	1.0-3.2	

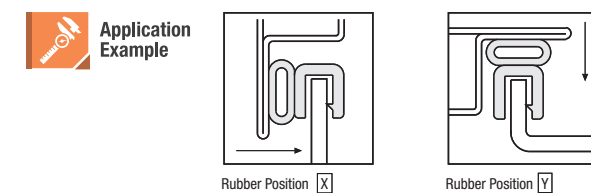
ⓘ L Dimension is specified in 1mm increment. ⓘ Minimum bending radius values are for reference only and not guaranteed values. (Applicable to both rubber positions X and Y).

Part Number Example

Part Number - Rubber Position - L

TRSCT1.6 - X - L15

TRSCSB3.2 - Y - L58



ⓘ Best when rubber outer diameter dimension is compressed to 40-60% of the standard dimension.