

Trim Seals

Low Rebound Trim Seals

Airtight / Wide Angle

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

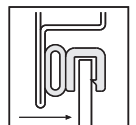
Type	Material			Color
	Main Body	Rubber Part	Internal Metal Strip	
TRSAT	Thermoplastic Elastomer (TPE)	EPDM	Aluminum	Black
TRSBT	Silicon Rubber	Silicon Rubber	SPCC	Black
TRSCSG	Silicon Rubber	Silicon Rubber	SPCC	Gray

Part Number Type	T	Rubber Position	L	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	30	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	9.1	12.3	1.6	7.0	1.3	30	30	-	1.2-1.6				
	3.2			9.6	13.2	24.0	4.6					10.0	1.2	95	170	50	1.0-3.2
	4.8			9.6	13.2	20.0	4.6					10.4	1.2	50	50	-	1.0-3.2
	6.4			9.6	13.2	18.5	4.6					6.5	1.2	50	90	35	1.0-3.2

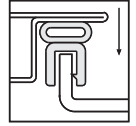
L Dimension is specified in 1m increment.
Minimum bending radius value is experimental ones and not guaranteed. Use them as reference. (Applicable to both rubber positions X and Y)

Ordering Example: Part Number - Rubber Position - L
 TRSCT1.6 - X - L15
 TRSCSB3.2 - - L58

Part Number Type	T	Rubber Position	L	Unit Price/m						
				1-4m	5-9m	10-14m	15-29m	30-74m	75-99m	100m
TRSAT	1.6	X (Solid Line)	L1-L100 (1m Increment)							
	3.2									
	4.8									
	6.4									
TRSBT	1.6	Y (Dotted Line)	L1-L100 (1m Increment)							
	3.2									
	4.8									
	6.4									
TRSCT	1.6	X (Solid Line)	L1-L100 (1m Increment)							
	3.2									
	4.8									
	6.4									
TRSDT	1.6	X (Solid Line)	L1-L100 (1m Increment)							
	3.2									
	4.8									
	6.4									
TRSASB	3.2	-	L1-L75 (1m Increment)							
	4.8									
	6.4									
	6.4									



For Rubber Position X



For Rubber Position Y

Best when rubber O.D. dimension is compressed to 40 - 60% of the standard dimension.

Low Rebound Trim Seals whose rebound force is lower than those of the standard trim seals.
 Trim Seals are available in 1m increment. Please note that ordering 5 pieces of L=100 means 5 rolls of 100 meter type.

Type	Material			Color
	Main Body	Rubber Part	Internal Metal Strip	
TRSET	Thermoplastic Elastomer (TPE)	-	-	Black
TRSUT	Thermoplastic Elastomer (TPE)	-	Aluminum	Black

Part Number Type	T	Rubber Position	L	A	B	C	W	D	Minimum Bending Radius mm			Applicable Plate Thickness (T Range)
									Bending Directions ①	Bending Directions ②	Bending Directions ③	
TRSET	1.6	X (Solid Line)	L1-L100 (1m Increment)	6.0	14.7	15.5	1.6	9.5	60	60	70	1.2-2.4
	3.2			7.6	14.2	17.1	3.2					2.4-4.0
	4.8			9.2	13.5	18.7	4.8					4.0-5.0
	6.4			10.8	12.9	20.3	6.4					5.5-6.4
TRSUT	1.6	-	L1-L100 (1m Increment)	6.0	14.7	18.0	1.6	20.7	200	200	200	1.2-2.4
	3.2			7.6	14.2	3.2	20.2					2.4-4.0
	4.8			9.2	13.5	4.8	19.5					4.0-5.0
	6.4			10.8	12.9	6.4	18.9					5.5-6.4

L Dimension is specified in 1m increment.
 Minimum bending radius value is experimental ones and not guaranteed. Use them as reference.
 TRSUT may deform by bending, resulting in lower shock-absorbing properties. Use in straight parts is recommended.

Ordering Example: Part Number - Rubber Position - L
 TRSET1.6 - X - L15
 TRSUT3.2 - - L58

Part Number Type	T	Rubber Position	L	Unit Price/m						
				1-4m	5-9m	10-14m	15-29m	30-74m	75-99m	100m
TRSET	1.6	X (Solid Line)	L1-L100 (1m Increment)							
	3.2									
	4.8									
	6.4									
TRSUT	1.6	-	L1-L100 (1m Increment)							
	3.2									
	4.8									
	6.4									

Best when rubber O.D. dimension is compressed to 40 - 60% of the standard dimension.