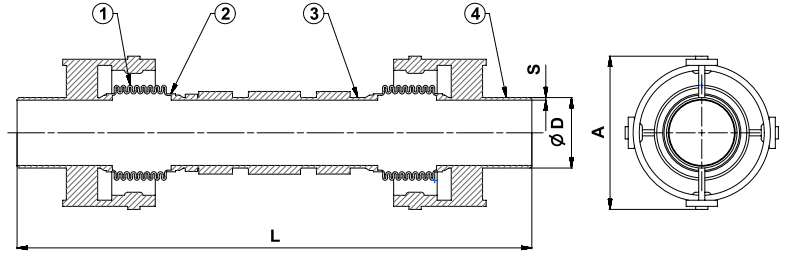
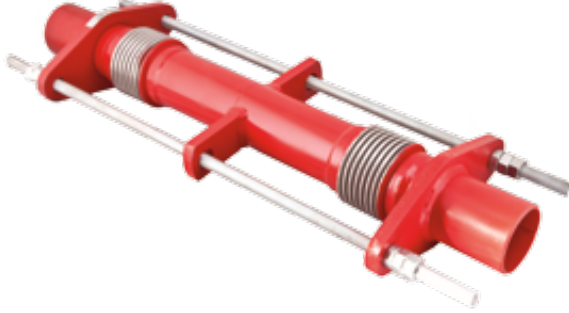


T-2520 / T-2540 / T-2560 / T-2580



Genel Özellikler / General Specifications

Çalışma Sıcaklık Aralığı / Working Temperature : -80 ... +420°C (16 Bar)

Genleşme Miktarı / Expansion - Compression

DN 25 - 50
 T-2520 Movement Eksenel (Axial) X=30mm, Yanal(Lateral) Y= ±50mm (100)
 T-2540 Movement Eksenel (Axial) X=30mm, Yanal(Lateral) Y= ±100mm (200)

DN 65 - 300
 T-2560 Movement Eksenel(Axial) X=60mm, Yanal (Lateral) Y= ±50mm (100)
 T-2580 Movement Eksenel(Axial) X=60mm, Yanal (Lateral) Y= ±100mm (200)

Standartlar / Standards

Sertifikalar / Certificates : 

Tasarım / Design : TS 10880

Bağlantı Boyutları / Connection Dimensions : TS EN 1092-1 (PN 16)

Testler / Tests : TS EN 12266-1

Uygulamalar / Applications

Sıcak ve soğuk su sistemleri, basınçlı hava,kızgın su, buhar, kızgın buhar, kızgın yağ sistemleri
 Hot and cold water systems, compressed air, superheated water, steam, superheated steam systems, superheated oil systems

No	Parça Adı / Part Name	Malzeme / Material
1	Kaynak Boynu / Welded Neck	St37 - Çelik / Steel
2	Körük / Bellow	X5CrNi18 10 - AISI304 - Paslanmaz Çelik / Stainless Steel
3	Bant / Band	X5CrNi18 10 - AISI304 - Paslanmaz Çelik / Stainless Steel
4	Ara Boru / Intermediate Pipe	St37 - Çelik / Steel
5	Limit Rot / Limit Rod	St37 - Çelik / Steel

Ölçüler / Dimensions	Anma Basıncı / Nominal Pressure	16 Bar																
	Anma Çapı / Nominal Diameter	X = Eksenel Hareket / Axial Movement	Y = Yanal Hareket / Lateral Movement	Z = Açısal Hareket / Angular Movement	DN	25	32	40	50	65	80	100	125	150	200	250	300	
	T-2520	30	±50mm (100)		L	620		630	680									
	T-2540		±100mm (200)			820		830	880									
	T-2560	60	±50mm (100)							690	730	850		920	1000	1000		
	T-2580		±100mm (200)							890	930	1050		1120	1200	1200		
	Boyutlar Dimensions [mm]	ØD					33,2	42,4	48,3	60,3	76,1	88,9	114,3	139,7	165,1	219,1	273,1	
		S					2,3	2,6	3,0			3,2	3,6	4	4,5	6,3	7,1	