

DIN 3016 Rubber-lined Connection Clamp

DIN 3016 Connection Clamp

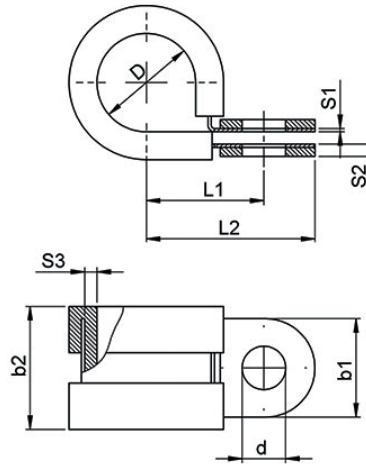
DIN 3016 Connection Clamps

TORK RC pipe coupling clamps are designed for all kinds of fixing and connection applications.

- 1-Convenient Form, Adjustable Band
- Reinforced Band ends – strong band structure prevents the gripping parts from tearing or loosening during exposure to extremely high mechanical loads
- Optionally, it can be supplied with rubber. Provides correct closing and damping thanks to the improved form between clip and clamping device



Dimensions



Application Areas

- Automotive
- Household appliances
- Chemical industry
- Irrigation systems
- Ship Manufacturing
- Food and beverage industry
- Railway industry
- Agricultural Machinery
- Construction Machinery
- Pumps and filters

Malzeme Genişliği (b) Material Width (b)	12	15		20		25	
Çap D (mm) Diameter D (mm)	Ø6 - Ø42	Ø6 - Ø14	Ø15 - Ø50	Ø10 - Ø24	Ø25 - 125	Ø15 - Ø49	Ø50 - Ø150
Malzeme Kalınlığı S1 Material Thickness S1	W1	0.40	0.60	0.80	1.00	1.00	1.25
	W3	0.40	0.60	0.60	0.80	1.00	1.00
	W4	0.40	0.60	0.60	0.80	1.00	1.00
Toplam Malzeme Kalınlığı S2 Total Material Thickness S2	W1	1.50	1.60	1.80	2.30	2.50	2.75
	W3	1.50	1.60	1.60	2.30	2.50	2.50
	W4	1.50	1.60	1.60	2.30	2.50	2.50
Delik Çapı (d) Hole Diameter (d)	Ø5.30	Ø6.40		Ø8.40		Ø10.50	
Mesafe - L1 Distance - L1	(D/2)+8	(D/2)+11.2		(D/2)+14.5		(D/2)+17.5	
Mesafe - L2 Distance - L2	(D/2)+14	(D/2)+18.7		(D/2)+24.5		(D/2)+30	
Lastik Kalınlığı (S3) Rubber Thickness (S3)	1.2>0.35	1.5>0.35		2.0>0.35		3.0>0.35	
Lastik Genişliği (b2) Rubber Width (b2)	15>0.8	19>1		25>1		31>1.3	

Advantages

- Easy to install and secure fixing
- Band ends reinforced for extremely high mechanical loads
- Rubber profile protects against vibrations and fluid water, is sound absorbing and protects against contact corrosion

Producible Quality Types

W1	W3	W4	W5
x	x	x	x W2