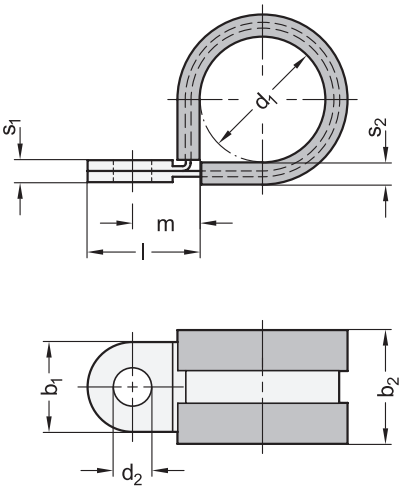
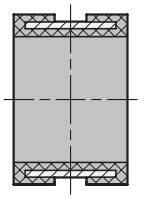
Loop Clamps

Steel, with Elastomer Insert





Metric



1 Type

D1 With elastomer insert

Metric table

Dimensions in: millimeters / inches

2 d_1 Nominal dimension						3 b_1	b_2 ±1	d_2	Length l ≈	m ≈	s_1 ≈	s_2 ≈
8 0.31	10 0.39	11 0.43	12 0.47	13 0.51	14 0.55	15 0.59	19 0.75	6.4 0.25	17.2 0.68	9.7 0.38	3.2 0.13	3.7 0.15
15 0.59	16 0.63	17 0.67	18 0.71	19 0.75	20 0.79	15 0.59	19 0.75	6.4 0.25	17.2 0.68	9.7 0.38	3.2 0.13	3.7 0.15
21 0.83	22 0.87	23 0.91	24 0.94	25 0.98	-	15 0.59	19 0.75	6.4 0.25	17.2 0.68	9.7 0.38	3.2 0.13	3.7 0.15
26 1.02	27 1.06	28 1.10	29 1.14	30 1.18	-	15 0.59	19 0.75	6.4 0.25	17.2 0.68	9.7 0.38	3.2 0.13	3.7 0.15

Specification

	4	5
Loop clamp		
Steel Zinc plated	**W1**	
Elastomer insert		
Ethylene propylene diene rubber (EPDM)		**E**

RoHS

On request

- Additional clamping ranges
- Other materials

Loop clamps DIN 3016 securely and compactly fasten hoses, cables and cable conduit in machines, plants or vehicles.
Reinforcement in the area of the fixing holes increases the stability. The elastomer insert prevents chafing and improves the clamping effect.

see also...	Page
DIN 3017 Hose Clamps (Steel / Stainless Steel)	QVX
DIN 3017 T-Bolt Hose Clamps (Steel / Stainless Steel)	QVX
GN 3017.5 Spring Clamps (Steel)	QVX

Technical Information	Page
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

1 2 3 4 5
DIN 3016-D1-10-15-W1-E

1	Type
2	Diameter d_1
3	Width b_1
4	Material (loop clamp)
5	Material (elastomer insert)

⚠ **WARNING**: Cancer and Reproductive Harm — www.P65Warnings.ca.gov