

RUBBER LINED CLIPS



- ① **The rubber prevent vibrations** from being transmitted, safeguards against scratching and also insulates.
- ② **The SS range** of clips has a solid single layer hot dip galvanized steel.
- ③ **The rubber profile** is in EPDM material.

Rubber lined retaining clamps

Retaining clamps are primarily used for securing pipes, tubes and cables in place. The rubber profile prevents vibrations from being transmitted, safeguards against scratching and also insulates.

Advantages at a glance

- DIN 3016 compliance
- Alternative clamp forms available on request
- Many material options
- Bands have reinforced bolt holes for extra strength and rubber profile.

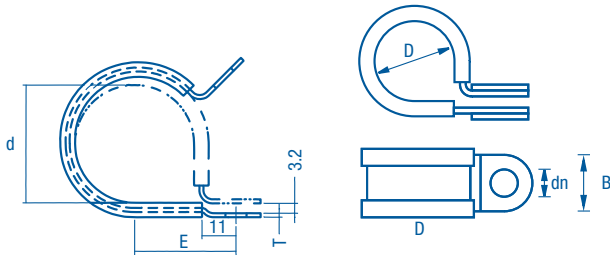
Typical applications

Rubber lined clips are used in the automotive industry, machine construction, hydraulic and pneumatic applications, process industries, shipbuilding and refrigeration.

Materials

S10	S20	S30	S40	S50	S60
(W1)			(W4)		
×			×		

Dimensions



Specifications

ABA RUBBER LINED CLIP SMS			
Width	Diameters	Diameters	SIO
(B mm)	(D mm)	(D in.)	Product No.
12	3,2	1/8	0975 8112 003
	4,8	3/16	0975 8112 005
	6,4	1/4	0975 8112 006
	7,9	5/16	0975 8112 008
	9,5	3/8	0975 8112 010
	11,1	7/16	0975 8112 011
	12,7	1/2	0975 8112 013
	14,3	9/16	0975 8112 014
	15,9	5/8	0975 8112 016
	17,5	11/16	0975 8112 018
	19	3/4	0975 8112 019
	20,6	13/16	0975 8112 021
	22,2	7/8	0975 8112 022
	23,8	15/16	0975 8112 024
	25,4	1	0975 8112 025
	27	1 1/16	0975 8112 027
	28,6	1 1/8	0975 8112 029
	30,2	1 3/16	0975 8112 030
	31,8	1 1/4	0975 8112 032
	33,3	1 5/16	0975 8112 033
	34,9	1 3/8	0975 8112 035
	36,5	1 7/16	0975 8112 036
	38,1	1 1/2	0975 8112 038
	41	1 5/8	0975 8112 041
	44,5	1 3/4	0975 8112 045
	47	1 7/8	0975 8112 047
	51	2	0975 8112 051
	54	2 1/8	0975 8112 054
	60	2 3/8	0975 8112 060
	65	2 9/16	0975 8112 065
	74	2 15/16	0975 8112 074
	110	4 5/16	0975 8112 110

* Available in stainless steel on request