

Rubber Profile SAL SBR/EPDM

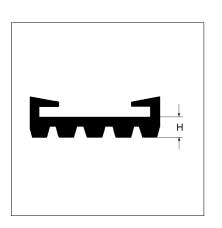
Group: 1294

Application

Sound absorption lining for steel straps and pipe clamps (also according to DIN 4109). Application up to +110°C.

Technical Data

reennour	Bata							
Material:		SBR/EPDM, black						
Hardness:		45+/-5° Shore						
Temperatu	re range:	-40°C up to +110°C						
Breaking e	longation:	min. 500 %						
Tear streng	gth:	400 N/cm ²						
Fire resistance:		Material category B2 (DIN 4102),						
		non-dripping						
Sound absorption:		Up to18 dB(A)						
Fully resistant to:		Diluted acids, lyes, alkaline solutions, water,						
-		aqueous solutions up to 70°C;						
		No abso	prption of moi	sture				
Partially resistant to:		Grease, mineral oil, animal or vegetable fats, ester						
		and ketones						
Not resistant to:		Hot oils, fuels, aliphatic and aromatic hydrocarbons						
		and chloric gas						
Durability:		Weatherproof, ageing and ozone-resistant, DIN						
		53508 and 53509 tested						
Туре	Steel strap	Н	Number of	Weight	Quantity	Part		
. , PO	[mm]	[mm]	ribs	[kg/m]	roll	number		



Туре	Steel strap [mm]	H [mm]	Number of ribs	Weight [kg/m]	Quantity roll [m]	Part number
STD 1	25 x 3.0	4.5	4	0.19	30	146502
STD 2	30 x 3.0	4.0	4	0.20	30	146511
STD 3	40 x 4.0	6.0	5	0.31	30	146520
STD 4	50 x 5.0	7.0	5	0.39	30	146539
STD 5	70 x 6.0	7.0	7	0.52	30	146548