

DÄMMGULAST® red

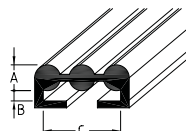
Application

- Ideal pipe clamp lining for high temperature range up to 200 °C

Your advantages

- Average vibration reduction up to 24 dB(A) due to 6 mm cylindrical profile
- Resistant to temperatures up to 200 °C
- Temperature range from -60 °C to +200 °C

- Prevents the occurrence of friction and stiction noises caused by thermal, axial expansion of the pipe
- Prevents the build-up of forces on the attachment due to the good rolling motion of the lining
- Clip-over edges prevent the lining from slipping out of the clamp



Features



Size	Design	Length [m]	A	Dimensions [mm]		Part no.	Sales unit	Pack unit
20 x 6 mm	3-string	30	6	B	C		1	Roll
25 x 6 mm	4-string			3	20	108002		
30 x 6 mm				4	25	108003		
40 x 6 mm	6-string				30	108005		
50 x 6 mm	7-string			6	40	108006		
				10	50	108008		

DÄMMGULAST® seawater proof

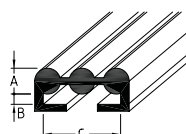
Application

- Seawater resistant material, specially suitable for shipbuilding and off-shore applications

Your advantages

- Average vibration reduction up to 20 dB(A) due to 6 mm cylindrical profile
- Prevents the occurrence of friction and stiction noises caused by thermal, axial expansion of the pipe

- Prevents the build-up of forces on the attachment due to the good rolling motion of the lining
- Clip-over edges prevent the lining from slipping out of the clamp
- Silicone-free
- Vibration control tested



Features



Size	Design	Length [m]	A	Dimensions [mm]		Part no.	Sales unit	Pack unit
20 x 6 mm	2-string	30	6	B	C		1	Roll
30 x 6 mm	3-string			3	20	108217		
40 x 6 mm	5-string			4	30	108219		
50 x 6 mm	6-string			6	40	108220		
60 x 6 mm	7-string			8	50	108221		
				10	60	108222		



In order to accommodate large changes of pipe lengths, pipe guides allowing axial motion should be provided at the fixing points (see chapter „Anchor/expansion points,“). Vibration control linings are generally not suitable for vibration control at the pipe anchor point. For taking up the anchor point forces and providing good vibration control, PHONOLYT® Anchor point for pipes should be used.