



Rubber Tubing, Silicone

• Helsyn SLP

Features and Benefits

The high elasticity of the material ensures that many cable diameters can be recovered with one size of sleeve.

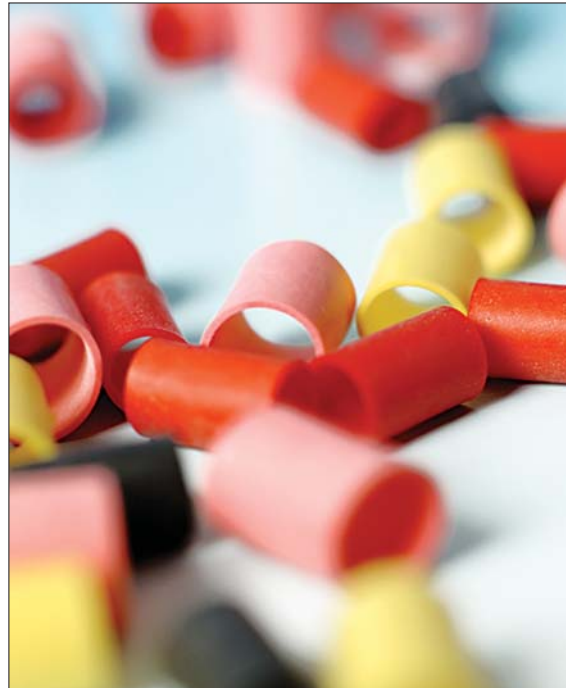
Can withstand up to 250°C intermittent temperature.

Application

The silicone sleeves (SLP) are halogen free and ideally suited to rigorous environments such as aerospace, mass transit and defence markets.

SLP can be used in areas where there will be large numbers of people in confined areas and sensitive equipment is housed.

Sleeves are available in international resistor colour code, pink and transparent.



SLP rubber tubing is highly flexible and easy to apply.

Other colours and cut lengths available on request. Please contact us!

Material Data

Material	Silicone (SI)
Operating Temperature	-65 °C to +180 °C, Intermittent 250 °C
Flammability	UL94 HB
Specification	BS 2848 Type 5 Class 180T, BS 3858 Type 5 , BS 3G 198 Type 4



Technical Table

Article-No.	Type	Colour	Ø D	Wall (WT) nom.	Length (L)	Pack Cont. (pcs./bag)
606-00381	SLP15	Black (BK)	1.5	0.50	15	1000
606-00471	SLP30	Black (BK)	3.0	0.50	20	1000
606-00493	SLP40	Black (BK)	4.0	0.50	20	1000
606-00714	SLP50	Black (BK)	5.0	0.50	20	1000
606-00523	SLP70	Black (BK)	7.0	0.50	20	1000

All dimensions in mm. Subject to technical changes.

