

## Helsyn Neoprene Rubber Tubing H

### Features and Benefits

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

Can withstand up to 120°C intermittent temperature.

### Application

The polychloroprene tubings (H) are ideally suited to rigorous environments such as aerospace, mass transit and defence markets.

As the material is highly elastic, it's original size can be expanded 500% on application and 200% in continuous use.

Sleeves are available in international resistor colour code and pink.



H rubber tubing is highly flexible and easy to apply.

#### Technical Table

Code	Colour	Supplied Ø D	Wall (WT)
H30 tubing	Black (BK)	1.2	0.7
H50 tubing	Black (BK)	1.5	0.8
H75 tubing	Black (BK)	2.0	0.8
H100 tubing	Black (BK)	3.0	0.8
H150 tubing	Black (BK)	5.0	1.0
H12 tubing	Black (BK)	7.5	1.3
H15 tubing	Black (BK)	10.0	1.5
H20 tubing	Black (BK)	15.0	1.7

All dimensions in mm. Subject to technical changes.

Available in the following Colours : Blue, Green/Yellow, Brown, Grey



#### Material Data

RoHS	Material	Neoprene
	Operating Temperature	-65°C to +95°C, Intermittent 120°C
	Flammability	UL94 HB
	Specification	BS 3858 Type 1, IEC 684-3-116, BS 4 G 198 Part 1 Type 1, DEF STAN 59-15 D2

## Hellerine Lubricant

Hellerine is an effective aid for installation of elastomer sleeves. It slowly evaporates after installation so that sleeves can still be manipulated if necessary. Hellerine is ideal for lubricating most rubber and plastic markers and sleeves. Hellerine is available in a 200 ml container.

#### Technical Table

Code	Description
HEL200	Hellerine, 200 ml

Subject to technical changes.



Hellerine lubricant in 200 ml plastic bottle.



Please Note for Product Specific Approvals please refer to Chapter 6.0