Technical Data.

Neoprene sleeves continuous lengths

Neoprene sleeves are made from highly elastic extruded Neoprene, pre-lubricated as standard (CH12-CH25). They are particularly useful for binding the ends of braided mains leads into plugs and portable equipment. The sleeves can be stretched 5 times in fitting and 2 times in use. Neoprene sleeves are best applied using the expanding tools. Available in 12 colours for easy identification, diameters range from 1.2mm to 20mm.

Neoprene Sleeving is also available in continuous lengths, in standard colour - black. All other colours and custom lengths are available to order. Minimum quantities may apply.

Part number	Length (m)	Internal dia. (mm)	Max. OD of cable (mm)	Wall Thickness (mm)	Pack qty
CH15 CONT (COLOUR)	10	1.5	3.0	0.75	1
CH20 CONT (COLOUR)	10	2.0	4.0	0.75	1
CH30 CONT (COLOUR)	10	3.0	6.0	0.75	1
CH50 CONT (COLOUR)	10	5.0	10.0	1.0	1
CH75 CONT (COLOUR)	10	7.5	15.0	0.8	1
CH100 CONT (COLOUR)	10	10.0	19.8	0.9	1
CH150 CONT (COLOUR)	10	15.0	30.0	1.3	1
CH200 CONT (COLOUR)	10	20.0	40.0	1.3	1

Specification.

Material:
Polychloroprene rubber quality 3490

Colour options:
Black, blue, brown, green/yellow, grey, orange, pink, red, violet, white and yellow

Service temperature range:
-30°C - +90°C

Short time temperature:
110°C

Shore hardness A:
40+5

Tensile strength at break:
> 6.5Mpa

Ultimate elongation:
> 500%

Tear strength:
> 10kN/m

Dielectric strength:
>13 kV/mm

Volume resistivity:
4x109 cm

Flame resistance:
V0 UL94

Chemical resistance:
Resistant to mineral and vegetable oils, aromatic fuels, acids and alkalis

Material specification:
BS3858 type 1

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