



HRS4-NAT

Term Tech Heat Resistant Glass Fibre Braided Sleeving 4mmØ Natural (Per Metre)



The Termination Technology range of Heat Resistant Sleeving is made from highly flexible glass fibre braiding impregnated with silicon rubber. Providing an easy to install cable insulation for higher temperature environments where PVC or Heatshrink sleeving would not be suitable Available in a range of colours and sizes.

Technical Data

Colour and Material

Material	Glass Fibre Braiding impregnated with Silicon
Colour	Natural

Dimensions

External Ø (mm)	4
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Temperature and Fire Information

Max Operating Temperature (°C)	+105
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