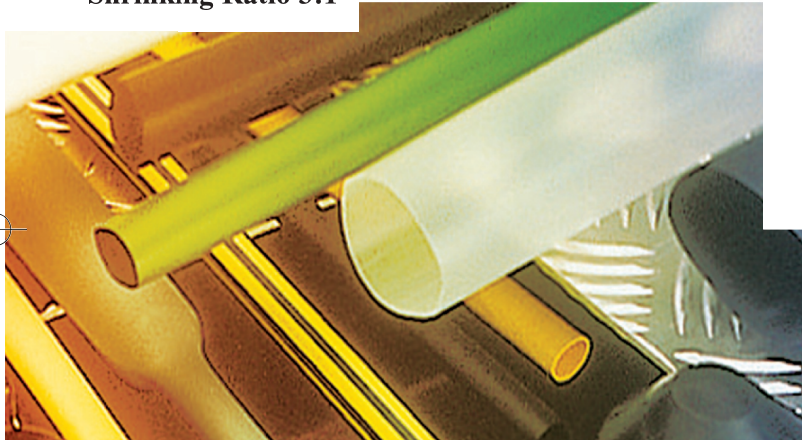


3M Electrical Markets Division

3M™ HSR 3000 Thin-Wall Tubing

Shrinking Ratio 3:1



3M Thin-Wall Tubing HSR 3000 is a heat shrinkable flexible polyolefin tubing.

It offers an outstanding balance of electrical, physical and chemical properties for a wide variety of industrial applications.. Typically used as a shrink-fit electrical insulation over cable splices and terminations, it is also used for lightweight wire harness covering, wire marking, wire bundling and component packaging.

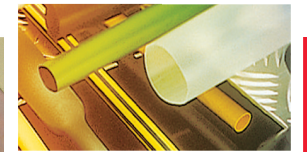
The product is delivered in a dispenser box which allows an easy and efficient storing and dispensing. The convenient dispensing system integrated in the packaging make it ideal for the maintenance activity. The required length can easily be cut which is perfect to avoid any waste.

A metallic 3M display is available on request and could help to store the HSR range in a handy way for the electrical maintenance division.



Technical Features

Shrinking temperature	120°C min, 280°C max
Operating temperature	-55°C to +135°C
Base Material	Polyolefin
Shrinking ratio	3 to 1
Dielectric Strength	350kV/cm
RoHS compliance	Yes (2002/95/EEC)
Halogen free	Yes (BS6853)



HSR 3000