

ENGLISH

Datasheet

RS Pro Yellow Heat Shrink Tubing sleeve diameter 6.4mm length 1.2m ratio 2:1 RS Stock No: 267-1991



Product Details

RS Pro heat shrink tubing sleeve in yellow colour, has 6.4 mm diameter and 1.2 m length with a ratio of 2:1. The new harmonised colours are available in all sizes to support IEE regulations on phase colours to BS 7671. It is used as an over sleeve and it can up-grade your cables to meet the latest fire safety standards as well. Zero halogen heat shrink exceeds the requirements of London Underground and the MOD and is recommended where fire safety is of prime importance. This sleeve is used in areas such as public buildings, public transport, underground rail systems, submarines, hospitals and airports, etc. The tubing sleeve meets E 1042-A6-March 2002, IEC 60684-3-216 type C, DEF Stan. 59-97 issue3 Type 8 and BS3G 198 part 3 type 15 standards.

Features and Benefits

- Highly flame retardant with a flame temperature index of over 350°C
- Halogen free
- Very low smoke, meets LUL requirements
- No toxic fume emission
- High oxygen index, over 40%
- Ideal for use in insulation, cable protection, cable identification and encapsulation on connectors
- Used as a cover to upgrade cable to meet full fire safety standards
- Supplied in cut lengths of 1.2 m

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.



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Specifications:

Adhesive Lined	No
Angle	Straight
Colour	Yellow
Dielectric Strength	30 kV/mm
Flame Retardant	Yes
Halogen Free	Yes
Material	Polyolefin
Maximum Operating Temperature	+105°C
Minimum Operating Temperature	-40°C
Operating Temperature Range	-40 to +105°C
Shrink Ratio	2:1
Shrunk Diameter	3.2 mm
Sleeve Diameter	6.4 mm
Sleeve Length	1.2 m
Sleeve Type	Heat Shrink
Standards Met	E1042-A6-March 2002, IEC 60684-3- 216 Type C, BS3G 198 Part 3 Type 15, DEF 59-97 Issue3 Type 8, RoHS Compliant