

PRODUCT INFORMATION



IDENTIFICATION AND PROTECTION SYSTEMS

Product Reference: **KIT / SK**

KIT / SK HEAT SHRINKABLE POLYOLEFIN CABLE MARKER KIT

Useful kits of wire markers comprising 300 of each of the ten colours found in the International Colour Codings and printed 0-9. These flame-retardant markers are manufactured in both 2:1 and 3:1 shrink ratio grades and the SK1 and SK2 kits conform to Def. Stan. 59-97, Type 1a and 2b. The SK10, 11 and 12 kits conform to Def. Stan. 59 –97, Type 2b, and enable the user to cover wires from 0.5mm O/D up to 5.5mm O/D with just three sizes.

Specification Values:-

Temperature Range	:	-55°C to +135°C (225°C for short periods)
Shrink temperature	:	Optimum 115°C by hot air blower, Shrink tunnel, etc.
Tensile Strength	:	10,000kNm ² Min.
Elongation at Break	:	250% Min.
Max. Longitudinal Change	:	+0% -5%
Flammability	:	Self-extinguishing
Proof Voltage	:	14Kv per 1mm wall thick. Min.
Fluid Resistance	:	Good resistance offered to:- Iso-Octane/Toluene Kilfrost Def. Stan. 91-48

N.B: Typical values will normally exceed specification values

Reference No.	Expanded Dimensions Internal Diameter mm	Recovered Dimensions Internal Diameter mm	Length mm
SK2	3.2	1.6	4
SK10	1.5	0.5	4
SK11	3	1	4
SK12	6	2	5

All dimensions given are nominal.