

## SKNP CABLE SLEEVES & SLEEVING

### HEAT SHRINKABLE SUMITUBE K VERY FLEXIBLE 2:1 TUBING

## Product Data

### APPLICATION METHOD - SHRINK ON

Manufactured from OSKN Sumitube 'K', Siegrist SKNP Cable Sleeves and Sleeving is a translucent, semi-rigid, flame retarded, heat shrinkable polyvinylidene fluoride tubing that is generally manufactured to Def-Stan 59-97 Type 3 and BS 3G198 Part 4 Type 20.

- Very Flexible
- Fungus Resistant
- Flame Retardant
- RoHS Compliant



Material:

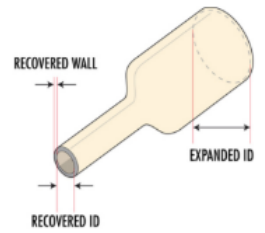
Operating Temperature:

Property	Value	Test Method
Operating Temperature	-55 up to 175°C	VG 95343-5
Flammability	Pass	UL 224 / CSA
Elongation at Break	≥350%	ASTM D 412
Heat shock (250°C x 4h)	Pass	SAE-AS23053
Longitudinal change	≥ -7%	SAE-AS23053
Tensile Strength	≥ 40 MPa	ASTM D 412
Secant Modulus	≥ 840 MPa	ASTM D 882
Dielectric strength	≥ 30 KV/mm	SAE-AS23053
Min. shrink temp for full recovery	170°C	Shrink Curve

## Ordering Information

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PRODCUT REFERENCE	IS Supplied (min min)	ID Recovery (max mm)	WALL THICKNESS (NOM. MM)
SKNP12	1.2	0.6	0.25
SKNP16	1.6	0.8	0.25
SKNP24	2.4	1.2	0.27
SKNP32	3.2	1.6	0.27
SKNP48	4.8	2.4	0.27
SKNP64	6.4	3.2	0.33
SKNP95	9.5	4.75	0.33
SKNP127	12.7	6.4	0.33
SKNP191	19.1	9.5	0.43
SKNP254	25.4	12.7	0.48

### Business Management Accreditations



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