

PrintaSleeve



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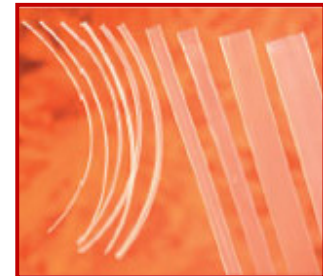


PTFE/FEP/A1 sleeving consists of an outer sleeve of PTFE heat shrink and an integral inner wall of Teflon FEP. The inner liner melts and flows when the outer jacket is shrunk

- Ideal for encapsulating components
- When cooled, the PTFE and FEP fuse together forming a sealed coating
- The sealed coating protects against mechanical and chemical exposure even during complete immersion
- Can be supplied in 1.2 metre lengths or reels

Material Characteristics:

Operating Temperature Range:	-200°C to + 200°C
Shrink Ratio:	1.4:1 to 3:1 depending on size
Shrink Temperature:	300°C
Tensile Strength:	250kp/cm ²
Ultimate Elongation:	300%
Density:	2.1g/cm ³
Low Temperature Flexibility (4hours at -55°C):	Good
Flammability (Jacket only):	94VO
RoHS:	Fully Compliant



Standard Colour: Clear

Reference	Nominal i.d as supplied (mm)	Recovered i.d (mm)	Wall Thickness (mm)	Standard Length (m)
P/FP/A1 09	0.9	0	0.6	1.2
P/FP/A1 15	1.5	0	0.6	1.2
P/FP/A1 22	2.2	0.5	0.6	1.2
P/FP/A1 30	3.0	1.0	0.6	1.2
P/FP/A1 40	4.0	1.5	0.6	1.2
P/FP/A1 50	5.0	2.0	0.6	1.2
P/FP/A1 65	6.5	3.5	0.6	1.2
P/FP/A1 85	8.5	4.0	0.6	1.2
P/FP/A1 95	9.5	5.5	0.8	1.2
P/FP/A1 110	11.0	7.0	0.8	1.2

Other quantities available on request

Other grades of heatshrink are available. Please refer to our website - www.printasleeve.com