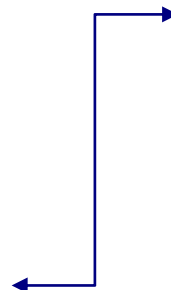
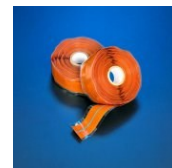


TempTex - Fire Protection Sleeve (high temp)

- Extremely heat resistant, fiberglass knitting and coated with thick covering of iron oxide red silicon rubber.
- Designed to protect cable and hoses against high temperatures and occasional flames and (j) sparks.
- Your application is protected by continuous exposure up to 260°C, during short time 1090 °C and less then 1 min. (sparks/flames) up to 1640°Celsius.
- Resistant to all hydraulic fluids, oils, grease, fuels...
- TempTex is ideal for protecting high priced applications at high temperatures.
- TempTex adds as extra a very high isolation to hoses against energie losses (cooling+heating).
- Very important issue is the proction of operators against burning.
- Industrial customers in: Hydraulics, Piping, Auto-Motor-sports, Ovens, Coolingtechnics, Heating industry...
- On request we supply 15m length (ask for right pricing).
- We can supply Aerospace quality with follows even stronger regulations (AS1055D-norm) on request.
- Other high temp products possible like: TempTape, TempCord, TempPlate,... contact us for more info!

Partnumber	Inside dia. (mm)	Outside dia. (Inches)	Meter per box (m)
TT-6	6	1/4"	30
TT-10	10	3/8"	30
TT-13	13	1/2"	30
TT-16	16	5/8"	30
TT-19	19	3/4"	30
TT-22	22	7/8"	30
TT-25	25	1"	30
TT-29	29	1 1/8"	30
TT-32	32	1 1/4"	30
TT-35	35	1 3/8"	30
TT-38	38	1 1/2"	30
TT-41	41	1 5/8"	30
TT-44	44	1 3/4"	30
TT-51	51	2"	30
TT-57	57	2 1/4"	30
TT-64	64	2 1/2"	30
TT-70	70	2 3/4"	30
TT-76	76	3"	30
TT-83	83	3 1/4"	30
TT-89	89	3 1/2"	30
TT-95	95	3 3/4"	30
TT-102	102	4"	30
TT-114	114	4 1/2"	30
TT-127	127	5"	30
TST-254	25.4	Seal-end tape	11
TST-381	38.1	Seal-end tape	11



We supply other high temp protection part too. Contact us for more details!

