

PST-H

PST-H is a flexible high performance elastomeric heatshrink tubing with good resistance to fluids such as petrol and diesel and is therefore ideally suited for general autosport applications. It also has good resistance to abrasion and is qualified to US, UK and German military specification thus ensuring long term high quality.

PST-H				
HT Part No.	Bore (as supplied) minimum	Bore (recovered) maximum	Wall thickness (recovered) nominal	Standard pack quantity (mtrs)
PST-H 32	3.2	1.6	0.7	50
PST-H 48	4.8	2.4	0.8	50
PST-H 64	6.4	3.2	0.9	50
PST-H 95	9.5	4.8	1.0	50
PST-H 127	12.7	6.4	1.2	30
PST-H 190	19.0	9.5	1.4	30
PST-H 254	25.4	12.7	1.8	30
PST-H 380	38.0	19.0	2.4	15
PST-H 510	51.0	25.4	2.8	22
PST-H 760	76.0	38.0	3.2	15

All dimensions are in mm

Approvals

MIL-I-23053/16

DEF STAN 59-97/Issue 3 Type 6b

VG 95 343/5D

Continuous operation temperature range:	-75°C to +150°C	Shrink ratio:	2:1
Base material:	Elastomeric	Shrink temperature:	135°C (min)
Flammability:	Self extinguishing	Colour:	Black only

VITON™ SVTE

VITON™ is a fluorelastomeric heatshrink tubing.

VITON™ possesses extremely high resistance to chemicals and will maintain its excellent mechanical strength and flexibility even after long term exposure to high temperatures.

The tubing is particularly suitable for protection of cables against contamination by almost all commercial hydraulic fluids, mineral and synthetic oils.

SVTE				
HT Part No.	Bore (as supplied) minimum	Bore (recovered) maximum	Wall thickness (recovered) nominal	Standard pack quantity (mtrs)
SVTE 32	3.2	1.6	0.7	50
SVTE 48	4.8	2.4	0.8	50
SVTE 64	6.4	3.2	0.9	50
SVTE 95	9.5	4.8	1.0	25
SVTE 127	12.7	6.4	1.2	25
SVTE 190	19.0	9.5	1.4	25
SVTE 254	25.4	12.7	1.8	25
SVTE 380	38.0	19.0	2.4	15

All dimensions are in mm

Continuous operation temperature range:	-55°C to +200°C	Shrink ratio:	2:1
Base material:	Elastomeric	Shrink temperature:	175°C (min)
Flammability:	Self extinguishing	Colour:	Black only