



Consumables for TTP80

Heatshrink Tube



Heatshrink tube for the TTP80

Features and Benefits

- Thin walled general purpose polyolefin tubing
- UV resistant
- Good electrical, chemical and mechanical features
- Fast shrinking
- Suitable for a wide range of applications such as electrical insulation, mechanical protection and cable bundling

MATERIAL	Polyolefin (PO)
Operating Temperature	-40 °C to +90 °C
Min. Shrink Temperature	+90 °C
Shrink Ratio	2:1
Recommended Ribbon Type	PR80B, PR80DTH

Consumables for TTP80

TTP80 Strip Cassette



Strip Cassette for TTP80

Features and Benefits

- Versatile transparent carrier for strip cassette used for temporary or permanent marking
- Supplied in continuous roll format and can be cut to size
- Resistant to water, sunlight and chemicals
- Suitable for marking of cable looms, cables, pipes, transport system, valves, sensors, for inventory marking on machines or other parts.

MATERIAL	Polyvinylchloride (PVC)
Operating Temperature	-10 °C to +80 °C
Recommended Ribbon Type	PR80B

Heatshrink Tube

TYPE	Supplied Ø D min.	Recov. Ø D min.	Pack Cont.	Colour	Article-No.
PHST30W	3.0	1.5	5	White (WH)	920-90428
PHST52W	5.2	2.6	5	White (WH)	920-90429
PHST68W	6.8	3.4	5	White (WH)	920-90430
PHST30YE	3.0	1.5	5	Yellow (YE)	920-90431
PHST52YE	5.2	2.6	5	Yellow (YE)	920-90432
PHST68YE	6.8	3.4	5	Yellow (YE)	920-90433

Subject to technical changes.

TTP80 Strip Cassette

TYPE	Pack Cont.	Colour	Article-No.
PIDS504W	5	White (WH)	920-90413
PIDS509W	5	White (WH)	920-90414
PIDS502W	5	White (WH)	920-90415
PIDS504YE	5	Yellow (YE)	920-90416
PIDS509YE	5	Yellow (YE)	920-90417
PIDS5012YE	5	Yellow (YE)	920-90418

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