



Shrink Tubing Shop Kit

Three types of heat shrinkable tubing for all environments and applications



2:1 shrink ratio

150 pieces, precut into 6" lengths

5 sizes: 1/8", 3/16", 1/4", 3/8 and 1/2"

Packaged in a durable storage case

POLYVINYLCHLORIDE (PVC) HS-105

Use for general purpose insulation, strain relief, protection and bundling applications

- Low shrink temperature and highly flexible
- Excellent chemical, physical and electrical properties
- Minimum Recommended Shrink Temperature: 212°F (100°C)
- Operating Temperature Range: -4°F to 221°F (-20 C to 105 C)
- Dielectric Strength: 1,083 vpm
- UL 224-VW • ASTM D 3150 • SAE AS23053/2 Class 2

PVDF HSK-600

Use for high and low temperature applications and contact with fuels, chemicals and industrial solvents

- Translucent, thin-wall, semi-rigid tubing
- High degree of mechanical strength
- Minimum Recommended Shrink Temperature: 347°F (175°C)
- Operating Temperature Range: -67° F to 347°F (175°C)
- Dielectric Strength: 800 vpm (600 vpm for 1/2")
- UL VW-1 • CSA OFT • SAE AS23053/8

ADHESIVE-LINED POLYOLEFIN HS-101-MW-2:1

Use to provide permanent, flexible, waterproof seals in wet indoor and harsh outdoor environments

- Thin wall tubing with a thermoplastic, adhesive liner
- Bonds to a variety of plastics, rubbers and metals
- Minimum Recommended Shrink Temperature:
- Operating Temperature Range: -67° F to 257° F (-55° C to 125° C)
- Dielectric Strength: 900 vpm
- SAE AS23053/4 Class 2

Insultab is ISO-9001:2015 Certified and RoHS Compliant