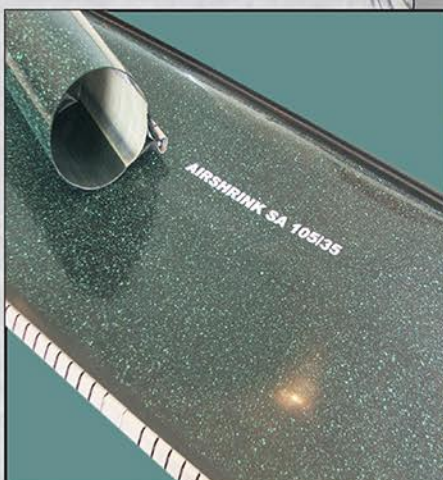
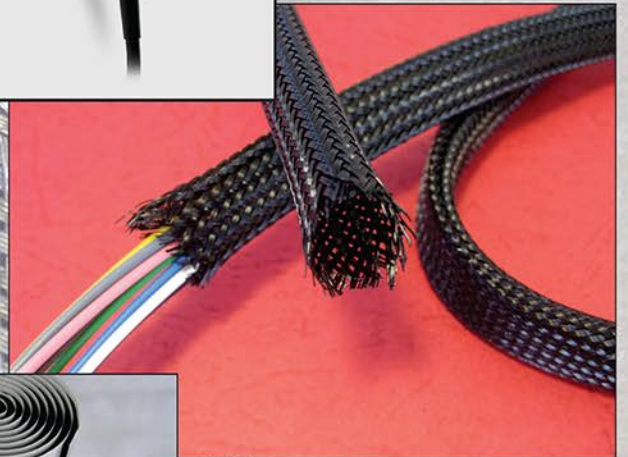


SPECIAL PRODUCTS



Hot Melt Tape

AHT25



Technical Data

Properties	Typical Values
Material	(EVA) ethylenevinylacetate
Melting Point (°C)	> 95
Operating Temp. (°C)	-50 to 105
Thickness (mm)	0.25
Width (mm)	25
Length on roll (m)	50



Description

AHT25 is a hot melt tape that melts and flows when heated.

Features

- Excellent environmental seal
- RoHS compliant
- Halogen Free
- Clear / transparent colour

Applications

- Suitable for use with heatshrink and moulds
- Any application that requires sealing against moisture and dust

Self Amalgamating Tape

ASM18



Technical Data

Properties	Typical Values
Electrical resistivity (Ω/cm)	10 ¹⁴
Dielectric power factor (%)	0.3
Dielectric strength (kV)	25
Tensile Strength (kg/mm)	0.2
Elongation at break (%)	600
Thickness (mm)	0.75
Width (mm)	18
Length (Roll) (m)	10

Description

ASM18 Self-amalgamating synthetic rubber (polysobutylene) tape is non sticky but bonds to itself within hours. This forms a homogeneous moulding which is waterproof & electrically insulating. To apply, remove the separator film & gently stretch, wrap with a 50% overlap.

Features

- Sealing, insulating & waterproofing
- Water, ozone & corona resistant
- Suitable for use in HV & MV applications
- High dielectric strength
- Forms stable, long lasting joint
- Excellent UV resistance
- For in & outdoor applications

Applications

- Waterproofing of power cable joints
- Corrosion protection if wrapped onto metal pipes
- Temporary repairs to waterhose and pipe leaks
- Soft non-slip handgrip in sports racquets and bicycles