



HelaTape Flex - Vinyl Electrical Tapes

HelaTape Flex 20 - Insulating Tape for Higher Mechanical Requirements



HelaTape Flex 20 - Additional thickness allows for quicker layering.

Features and Benefits

- Special high level adhesive
- Flame retardant
- Suitable for mechanical and electrical applications up to 600 volts
- Additional thickness for quicker layering and added abrasion resistance

MATERIAL	Polyvinylchloride (PVC)
Dielectric Strength	45 kV/mm
Adhesion to Steel	4.0 N/10 mm
Adhesion to Backing	3.8 N/10 mm
Elongation at break	220 %
Breaking Strength	38 N/10 mm
Operating Temperature	+105 °C

RoHS

HelaTape Flex - Vinyl Electrical Tapes

HelaTape Flex 23 - Insulating Tape for Higher Mechanical Requirements



HelaTape Flex 23 for higher mechanical and electrical demands.

Features and Benefits

- Special high level adhesive
- Flame retardant
- Suitable for mechanical and electrical applications up to 600 volts
- Additional thickness for quicker build-up and added abrasion resistance

MATERIAL	Polyvinylchloride (PVC)
Dielectric Strength	48 kV/mm
Adhesion to Steel	4.0 N/10 mm
Adhesion to Backing	3.8 N/10 mm
Elongation at break	240 %
Breaking Strength	45 N/10 mm
Operating Temperature	+105 °C

RoHS

HelaTape Flex 20 - Insulating Tape for Higher Mechanical Requirements

TYPE	Thickness (T)	Width (W)	Length (L)	Colour	Article-No.
Htape-FLEX20-19x20	0.20	19.0	20.0 m	Black (BK)	710-00300

All dimensions in mm. Subject to technical changes.
Minimum Order Quantity (MOQ) may differ from package content.

HelaTape Flex 23 - Insulating Tape for Higher Mechanical Requirements

TYPE	Thickness (T)	Width (W)	Length (L)	Colour	Article-No.
Htape-FLEX23-19x33	0.23	19.0	33.0 m	Black (BK)	710-00401
Htape-FLEX23-38x33	0.23	38.0	33.0 m	Black (BK)	710-00403

All dimensions in mm. Subject to technical changes.
Minimum Order Quantity (MOQ) may differ from package content.