

Extruded PVC sleeving



CHARACTERISTICS

- Class of temperature : B
- Minimum temperature : -20°C
- Maximum temperature : +105°C
- Dielectrical strength : 10 to 20kV/mm
- Density : 1,44 g/cm³
- Hardness : 91 Sha ±2
- Resistance at break : ≥16 MPa
- Elongation at break : ≥ 270 %
- Self-extinguishing
- Good mechanical resistance
- Watertight
- Very flexible
- Good behaviour with hydrocarbons

STANDARDS*

- Compliant with RoHS directive
- Compliant to the Reach regulation
- EN 60684-1 (10-2003)
- EN 60684-3 sheets 100 to 105 (12/2003)
- Compliant with SHVC (list published by ECHA)
- UL224 - File E345725
VW-1 Oil resistant class 01

COLOURS AND PACKAGING

- Manufactured diameters : 2 to 22 mm
- Colours : all colours except transparent
- Packaging : on request

APPLICATIONS



* Our products pass all or parts of requirements for the above mentioned standards. The technical information written on our datasheets correspond to the most recent knowledges we have on those products, but the user is not exempted to verify the performances in the real particular context of application.