



Flexible at cold temperatures, Class 6 single conductor for devices or measurements

Very soft PVC insulation that is flexible at low temperatures

- Extremely flexible / Super-finiest stranded



Product description

Application range

- For use in and on mobile equipment
- For measuring assemblies in technical training sessions, education and electric laboratories

Benefits

- Very soft PVC insulation that is flexible at low temperatures

Product Make-up

- Stranded copper wire
- Core insulation: Based on PVC

Norm references / Approvals

- Based on VDE 0682/ 0683 and DIN 46438/ 46440

Technical Data

Classification	ETIM 5.0 Class-ID: EC000993 ETIM 5.0 Class-Description: Single core cable
Conductor stranding	Extra-finely stranded IEC conductor class 6: 0.07 mm
Nominal voltage	Highly flexible LiFY cores: up to 1.0 mm ² : U ₀ /U: 300/500 V, from 1.5 mm ² : U ₀ /U: 450/750 V
Temperature range	Flexible use: -15°C to +70°C