

SILVYN® HTDL/EF/OR/HCX/HFX/HIPROJACKET



Protects against liquids; High-tensile; Robust; High crush-resistance



Product description

Application range

- Mechanical engineering
- Plant engineering
- Transformer construction
- Railway applications
- Exporters

Benefits

- Protects against liquids
- High-tensile
- Robust
- High crush-resistance

Product Make-up

- Spirally-wound heavy metal protective conduit with roughened profile
- Plastic outer sheath

Norm references / Approvals

- NEC 501-4B

Note

- With continuous copper conductor for earthing in the case of the nominal sizes 3/8" up to and including 1 1/4". Heavy metal core insert made of galvanised steel strip with special heat and sunlight-resistant plastic sheath. In the ex-range, usable according to NEC 501-4B.

Technical Data

Colour delivered	Black
Material	Metal with PVC-compound sheath
Temperature range	-40°C to +105°C Short-term: up to +120°C