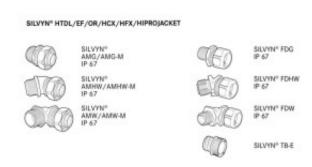
### SILVYN® HCX





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













# **Product description**

## **Application range**

- · Mechanical engineering
- Paper industry
- · Measurement and control technology
- · Railway applications
- Outdoors

#### **Benefits**

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

## **Product Make-up**

· Spirally-wound heavy metal protective conduit with roughened profile

### **SILVYN® HCX**



• Heat-stabilised plastic outer sheath

#### **Note**

• PU = 10m (on request)

### **Product features**

UV-resistant

### **Technical Data**

Approvals
On request

Colour delivered Material Temperature range Railway: SNCF
Longer lengths on drums, 10 m coils are available upon request
Black
Metal with thermoplastic elastomer sheath
-55°C to +145°C

Short-term: up to +160°C