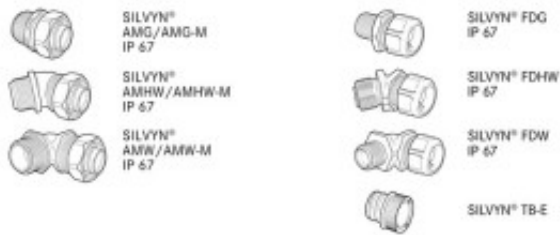


SILVYN® HTDL/EF/OR/HCK/HFX/HIPROJACKET



FDA-approved outer sheath; Smooth, white surface makes it easy to clean; Protects against liquids; High-tensile; High crush-resistance



Product description

Application range

- Food and beverage industry, especially for production and processing equipment of milk and meat products
- Food packaging machinery
- Pharmaceutical industry
- Mechanical engineering
- Plant engineering

Benefits

- FDA-approved outer sheath
- Smooth, white surface makes it easy to clean
- Protects against liquids
- High-tensile
- High crush-resistance

Product Make-up

- Spirally-wound heavy metal protective conduit with roughened profile
- Special, FDA-approved plastic sheath

Norm references / Approvals

- Approved according to FDA CFR 21 and NSF 51 (standard for the USA)

Product features

- Flexible
- Crush-resistant
- Impact-resistant
- High-tensile

Technical Data

Colour delivered

White

Material

Electro-galvanised, strip-wound inner hoop-steel hose
with special plastic sheath

Temperature range

-20°C to +60°C
Short-term: +80 °C