



Flame-retardant; High tensile strength; For high mechanical stress; High chemical-resistance



Product description

Application range

- In combination with protective conduit
- SILVYN® CNP
- Mechanical engineering
- Exporters
- Vending machine construction

Benefits

- Flame-retardant
- High tensile strength
- For high mechanical stress
- High chemical-resistance

Product Make-up

- The basic body is made of cast steel with a galvanised surface. The inner sleeve is made of polyamide and

SILVYN® CNP conduit gland



accommodates the conduit. A special profile on the inner sleeve is pressed into the conduit by the union nut

- including O-ring and counter nut

Note

- 90° elbow version SILVYN® CNP-W (on request)

Technical Data

Material

Body: cast steel with zinc-plated surface

Inner sleeve: PA

Protection rating

IP 67

Temperature range

-45°C to +105°C