

Duct connector



Technical specifications

| MATERIAL | CODE | SIZE | LENGTH | KG |
|-------------------------|------|---------------|--------|------|
| PVC | XEV | 35-60-35 | 25m | 9 |
| PVC | KEV | 45-60-45 | 25m | 10,5 |
| PVC | JEV | 45-75-45 | 25m | 10,5 |
| PVC | EEV | 70 - 100 - 70 | 25m | 15 |
| High temperature M0 | XPL | 35-60-35 | 25m | 9 |
| High temperature M0 | KPL | 45-60-45 | 25m | 10,8 |
| High temperature M0 | JPL | 45-75-45 | 25m | 10,5 |
| High temperature M0 | EPL | 70-100-70 | 25m | 15 |
| Neoprene-fire resistant | XNP | 35-60-35 | 25m | 9,4 |
| Neoprene-fire resistant | KNP | 45-60-45 | 25m | 11 |
| Neoprene-fire resistant | JNP | 45-75-45 | 25m | 10,5 |
| Neoprene-fire resistant | ENP | 70-100-70 | 25m | 18 |

Other sizes on demand

EV = PVC

- steel thickness: standard 0.4mm
- fabric: PVC
- polyester cloth coated on both sides with PVC
- colour: grey
- weight: 600g/m²
- excellent mechanical resistance
- good resistance to UV
- self-extinguishing
- temperature: -30°C to +70°C

PL = polyurethane

- steel thickness: standard 0.4mm
- fabric: polyurethane
- fiberglass cloth coated on both sides with polyurethane
- colour: silver grey
- weight: 450g/m²
- fire classified M0
- fire classified 400°C/2h, can be used for smoke extraction
- temperature: -30°C to +120°C

NP = neoprene

- steel thickness: standard 0.4mm
- fabric: neoprene
- fiberglass cloth coated on both sides with neoprene/polychloroprene
- colour: black
- weight: 660g/m²
- excellent mechanical resistance
- hardly flammable
- temperature: -20°C tot +100°C