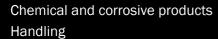


PERFORMER CR-EPDM



CHEMICALS & PHARMACEUTICALS





APPLICATIONS

Hydraulic discharge of corrosive, slightly aggressive products such as acids and alkalis (see chemical resistant chart).

ADVANTAGES

- Excellent resistance to corrosion.
- Low installation costs.
- Very good cover resistance to accidental splashing of
- Can be steam cleaned 15 minutes at +130°C.
- Damping of vibration, noise and pressure surges.
- Many types of fittings can be used with cuff ends.
- Hose can be made to length with integrated (vulcanized) END-FLEX® flanges.

TECHNICAL DESCRIPTION

Inner tube: chemical resistant EPDM, black, smooth.

Reinforcement: synthetic textile.

Cover: weather resistant EPDM, black, fabric impression.

Temperature range: -30°C to +100°C.

Electrical properties: conductive tube, R<1M0hm/m (on request, built-in conductive wire).

COUPLINGS/FITTINGS

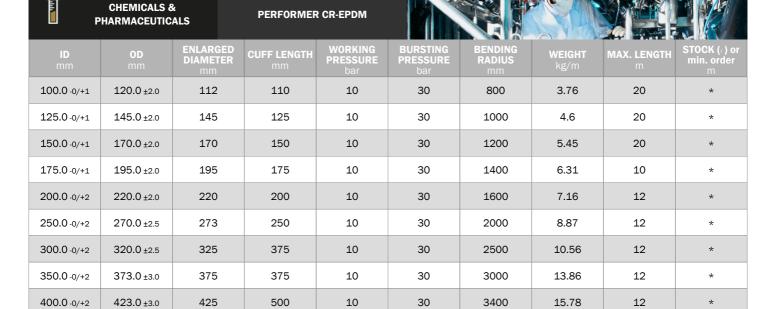
Standard steel END-FLEX® flanges available with PN10/16/20 (ASA150) drilling. Other material/drilling upon request.

COMPLEMENTARY INFORMATION

Hoses can be manufactured with straight or enlarged ends.

TRELLEBORG PERFORMER CR-EPDM WWW

TRELLEBORG PERFORMER CR-EPDM



Tolerance on length: ±1% (ISO 1307 Standard).

Digital version





^{*} On request.