



PHDF

For alternative fuelling and defuelling operation.
Up to size 2 1/2" the diameter remains stable
even with low bending radius

Hose construction

Tube: Nitrile rubber (NBR), antistatic, no fuel solubility

Reinforcement: non metallic semihard polyamide helixB

Cover: Chloroprene (CR), electrically conductive, ozone and flame resistant, highly abrasion resist

Temperature range^o

-30 °C ÷ +70 °C

Засмукване

0,2 bar at ID<75



- Flexible construction
- Burst pressure > 80 bar.

According to

Meets EN 1361 type F (BS 3158), API 1529 F NFPA407, AS 2683 and TRbF 131. Approved acc. German military standard VG95 955

| Number | ID Mm | OD mm | WP bar | BP bar | Weight kg | R мин mm |
|---------|----------|----------|-----------|-----------|--------------|-------------|
| FHD038F | 38 | 54 | 20 | 40 | 1,5 | 400 |
| FHD050F | 50 | 67 | 20 | 40 | 2,1 | 500 |
| FHD063F | 63 | 81 | 20 | 40 | 2,9 | 550 |
| FHD075F | 75 | 93 | 20 | 40 | 3,6 | 600 |

Contact us:

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Catalogues:

Ducting hoses
Industrial hoses
Fittings
Safety couplings
Chemical resistance table ducting hoses
Chemical resistance table hoses