



HOSE FOR WATER / CHEMICALS

Dimensions

| | |
|----------------------------|-------|
| Length (mtr)..... | 3.0 |
| Transport weight (kg)..... | 22 |
| Weight per mtr (kg)..... | 6.50 |
| Dimension (inch)..... | 4" |
| OD (mm)..... | 127.0 |
| ID (mm)..... | 100.2 |

Type

| | |
|------------------------------|---|
| Qty. available in stock..... | 7 |
| Model..... | Bunkerflex STH |
| IKM Part number..... | BFX064300FLE003 |
| Suitable for..... | Chemicals, Oil, Water |
| Innercore..... | Black nitrile/PVC rubber |
| Steelcords..... | Synthetic cord with double steel helix and double ground wire |

Technical Specifications

| | |
|-----------------------------|--------------|
| Work pressure (bar)..... | 30 |
| Work pressure (psi)..... | 435 |
| Min. Temperature (GrC)..... | -30 |
| Max. Temperature (GrC)..... | 90 |
| Bend radius (mm)..... | 1000 |
| End couplings/fittings..... | 4" 300# ANSI |

Additional information

| | |
|----------------------------|--|
| Equipment / Functions..... | Suction and discharge of fuel, oil and chemicals. Supply hose for oil drilling platforms, including mud service. |
| | Hose for for suction and delivery. Vacuum 90 %. Gasoline (including unleaded) max. aromatic content 50 %. |
| | Minimum burst pressure has been stated and working pressure is based on safety factor (SF) 1:3. |
| | The hose is manufactured after standard EN ISO 1307 according to tolerances for ID and lenghts. |