Hydraulink

SLIMLINE WIRE BRAID HOSE

HFL250

FORKLIFT ONE WIRE BRAID HOSE
BRAIDED WIRE REINFORCED HOSE - FORKLIFT 250



- Designed for forklift over mast applications where the hose is used over pulleys. Ideal where rubber wire braid hose constructions are installed as OEM particularly side shift and auxiliary functions. Any hydraulic system requiring tight bends under constant motion and/or superior hose flexibility.
- Suitable for: Mineral & synthetic hydraulic oils, water-based solutions, water, air & inert gases.
- Internal tube: Synthetic rubber.
- Reinforcement: One high-tensile steel wire braid.
- External cover: Smooth weather & abrasion resistance synthetic rubber.
- Temperature range: -40°C to 100°C.
- Standards: Proprietary construction, exceeds SAE 100R17.
- Characteristics: Compact construction, extra flexible.
- For OEM Thermoplastic hose, or where the forklift is to be operated in subzero temperature environments such as freezers, R18NEO hose is recommended.

Part Number	Internal Size	Internal Diameter - DN	Internal Diameter - inches	External Diameter - mm	Working Pressure - psi	Working Pressure - bar	Min Burst Pressure - psi	Min Burst Pressure - bar	Min Bend Radius - mm
HFL250-04	04	6	1/4	12.3	3600	250	14400	1000	35
HFL250-05	05	8	5/16	14.0	3600	250	14400	1000	40
HFL250-06	06	10	3/8	15.5	3600	250	14400	1000	40

Please contact Hydraulink for further details and availability. Hydraulink reserve the right to change technical specifications without notice.