

Rubber Fab

An ENPRO Company

RFDKR-FLX



Smoothbore for uninterrupted flow helps eliminate foreign material buildup

TUBE: Smooth, white fluoropolymer compound

COVER: Smooth blue synthetic rubber

REINFORCEMENT: High tensile synthetic plies, embedded a/s helix wire

TEMPERATURE: -15°F to 300°F

Part Number	Hose ID Inch	Hose OD Inch	Bend Radius Inch	Max. Working Pressure @ 70°F PSI	Vacuum Rating @ 70°F in. Hg.	Weight Per Foot
08RFDKRFLX	0.50	1.00	2.60	1300	27	0.36
12RFDKRFLX	0.75	1.25	3.80	945	27	0.59
16RFDKRFLX	1.00	1.50	5.00	800	27	0.74
24RFDKRFLX	1.50	2.05	7.50	565	27	1.11
32RFDKRFLX	2.00	2.56	10.05	435	27	1.54

Features

- Full traceability
- Resistant to steam sterilization (Multiple cycles at 276°F for max. 30 min.)
- Extremely flexible
- Low permeability

Applications

- Food
- Beverage
- Fine chemicals
- USP Class VI pharmaceutical applications

Hose Certifications

- USP CLASS VI (87)(88) (TUBE MATERIAL)
- FDA 21 CFR 177.2600 (TUBE MATERIAL)
- EC 2023/2006 (GMP)
- EC 1935/2004
- EC 1907/2006 (REACH)
- Free from Phthalates, BPA, PAH & ADI