

RUBBER FAB

technologies group

RFXF XTREME-FLEX



*Smoothbore PFA Fluoropolymer Lined
Hose with Multi Layer Reinforcement
and Stainless Steel Braided Cover*

TUBE: Smoothbore PFA

COVER: Braided stainless steel

CUSTOM COVERS: White silicone jacket

REINFORCEMENT: Bonded wire braid,
silicone, textile braided composite

TEMPERATURE: -65°F to 325°F

Part Number	Hose ID Inch	Hose OD Inch	Bend Radius Inch	Max. Working Pressure @ 70°F psig	Vacuum Rating @ 70°F in. Hg.	Weight Per Foot
06RFXF	0.38	0.63	2.00	300	FULL	0.16
08RFXF	0.50	0.76	2.50	300	FULL	0.23
12RFXF	0.75	1.04	3.00	250	FULL	0.37
16RFXF	1.00	1.29	4.00	250	FULL	0.54
24RFXF	1.50	1.85	7.00	200	FULL	0.83

Features

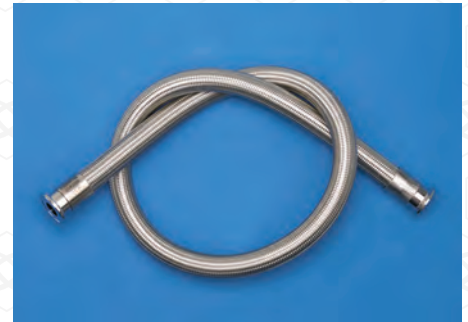
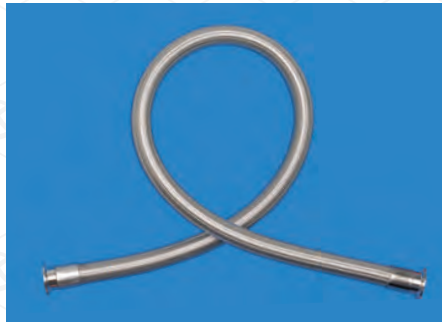
- Superior flexibility
- Superior kink resistance
- Lining is smoothbore PFA
- Non-stick contact surface will not contaminate contacted surfaces
- Autoclavable
- Steam cleanable at stated temperature and pressure rating
- Full vacuum rating
- Advanced design serves as a thermal insulator to the touch

Applications

- Food and beverage processing
- Pharmaceutical processing
- Cosmetics
- Hot CIP solutions
- Chemical products

Hose Certifications

- USP Class VI
- FDA 21 CFR 177.1550
- 3-A Sanitary Standards
- ISO 10993



The "extreme" flexibility of RFXF Xtreme-Flex can be utilized for elbows, 180° bends, or almost any configuration.

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