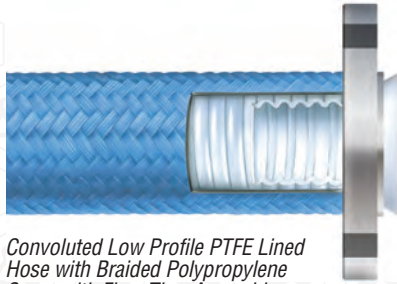


# RUBBER FAB

technologies group

## RFCTLPP – FLARE THRU



*Convoluted Low Profile PTFE Lined Hose with Braided Polypropylene Cover with Flare Thru Assembly*

**TUBE:** Seamless white convoluted PTFE

**COVER:** Braided blue polypropylene

**TEMPERATURE:** -20°F to 212°F

**FITTINGS:** Flare thru Tri-Clamp®  
Flare thru 150# flange

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
08RFCTLPP	0.47	0.86	2.00	475	FULL	0.10
12RFCTLPP	0.72	1.16	2.80	425	FULL	0.18
16RFCTLPP	0.97	1.44	4.00	375	FULL	0.26
24RFCTLPP	1.54	2.16	6.00	325	FULL	0.46
32RFCTLPP	1.97	2.56	7.50	275	FULL	0.52
48RFCTLPP	2.91	3.92	14.00	225	CF	1.12
64RFCTLPP*	3.94	5.22	16.00	100	CF	1.98

\* Available in 150# flange style only.  
CF = Consult Factory

### Features

- Inner core is low profile convoluted white PTFE
- Outer cover is bonded with a PTFE fiberglass braid and overbraided with a polypropylene monofilament
- Each monofilament strand is twisted for abrasion and chemical resistance
- Will not conduct internal heat as quickly as metallic braided hoses
- Conveys almost all substances and withstands the environmental conditions in which it operates
- Available in conductive liner for static dissipation
- Ease of cleanability
- Phthalate free

### Applications

- Food processing
- Pharmaceutical processing
- Cosmetics
- Hot CIP solutions
- Chemical products
- Low pressure steam

### Hose Certifications

- Meets USP Class VI Standards
- FDA 21 CFR 177.1550
- USDA
- Meets REACH Standards

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