

RFCTLP - FLARE THRU



Convoluted Low Profile PTFE Lined Hose with Braided Stainless Steel Cover with Flare Thru Assembly

TUBE: Seamless white convoluted PTFE

COVER: Braided stainless steel TEMPERATURE: -20°F to 350°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
08RFCTLP	0.47	0.75	2.00	500	FULL	0.20
12RFCTLP	0.72	1.05	2.80	500	FULL	0.30
16RFCTLP	0.97	1.35	4.00	500	FULL	0.48
24RFCTLP**	1.54	2.03	6.00	350	FULL	0.82
32RFCTLP**	1.97	2.46	7.50	250	22	1.14
48RFCTLP	2.91	3.70	14.00	175	20	1.26
64RFCTLP*	3.94	5.00	16.00	150	15	2.64

^{*} Available in 150# flange style only.

Features

- Lower convolutions for minimal pressure drop and ease of cleaning
 Outer cover is stainless steel braid overwrap
 Not affected by weather and will not age in service within the recommended temperature and pressure ratings
 Withesteen bight held the pressure ratings
- Withstands high velocity and pressure surges
- Unaffected by continuous flexing or vibration when used in accordance with minimum bend radius specifications
- Autoclavable
- Steam cleanable
- Phthalate free

Applications

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

Hose Certifications

- USP Class VIFDA 21 CFR 177.1550
- USDA
- · Meets REACH Standards

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^{**} Flare thru ID is reduced with Tri-Clamp® style ends.