

RFCTLPB



Convoluted Low Profile Black Conductive PTFE Hose with Braided Stainless Steel

TUBE: Seamless black conductive convoluted PTFE

COVER: Braided stainless steel TEMPERATURE: -20°F to 350°F

Part Number	Hose ID	Hose OD Inch	Bend Radius Inch	Max. Working Pressure @ 70°F psig	Vacuum Rating @ 70°F in. Hg.	Weight Per Foot
08RFCTLPB	0.47	0.75	2.00	1425	FULL	0.20
12RFCTLPB	0.72	1.05	2.80	1300	FULL	0.30
16RFCTLPB	0.97	1.35	4.00	1100	FULL	0.48
24RFCTLPB	1.54	2.03	6.00	700	FULL	0.82
32RFCTLPB	1.97	2.46	7.50	525	FULL	1.12
48RFCTLPB	2.91	3.70	14.00	175	FULL	1.26
64RFCTLPB	3.94	5.00	16.00	150	FULL	2.64

Features

- Lower convolutions allows for smooth product flow and ease of cleaning
- · Outer cover is 316 stainless steel braid
- PTFE inner core provides outstanding corrosion resistance and material
- The limit core provides outstanding condition resistance and material compatibility
 Unaffected by continuous flexing or vibration when used in accordance with minimum bend radius specifications
- Autoclavable
- Tighter bend radius compared to smoothbore hose styles
- · Available in bulk or fabricated assemblies
- Phthalate free

Applications

- Food and beverage processingPharmaceutical processing
- · Corn processing
- Flavors
- · Chemical processing
- Low pressure steam

Hose Certifications

- FDA 21 CFR 177.1550USDA

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