

RF-CHEM

Chemical and Petrochemical Transfer Tubing

RF-CHEM

ID	OD	STOCK NO.	WALL	LENGTH	LBS./FT.	MAX. WKG. PSI AT 73 F		PART NO.
3/32	5/32	GO1	1/32	50'	0.007	42	0.0420	RF45901805
1/8	1/4	GO2	1/16	100'	0.019	68	0.1540	RF4502*
1/8	1/4	GO2	1/16	50'	0.019	68	0.1540	RF450205
3/16	5/16	GO3	1/16	100'	0.028	55	0.2000	RF4503
3/16	5/16	GO3	1/16	50'	0.028	55	0.2000	RF450305
1/4	3/8	GO6	1/16	100'	0.032	55	0.2540	RF4506
1/4	3/8	GO6	1/16	50'	0.032	55	0.2540	RF450605
5/16	7/16	GO9	1/16	50'	0.040	50	0.3060	RF450905
3/8	1/2	GO12	1/16	100'	0.045	40	0.3560	RF4512*
3/8	1/2	GO12	1/16	50'	0.045	40	0.3560	RF451205
7/16	9/16	GO15	1/16	50'	0.053	40	0.4840	RF451505
1/2	5/8	GO18	1/16	50'	0.060	30	0.6132	RF451805
1/2	3/4	GO20	1/8	100'	0.128	45	1.0200	RF4520
1/2	3/4	GO20	1/8	50'	0.128	45	1.0200	RF452005
5/8	7/8	GO26	1/8	50'	0.160	40	1.6084	RF452605
3/4	1	GO31	1/8	50'	0.186	35	1.8496	RF453105

Physical Properties*

Hardness, Shore A	62
Tensile Strength, psi	1980
Elongation at Break, %	730
Brittle Temperature, °F	-20.2
Specific Gravity	1.25

* Values listed are typical and are meant only as a guide to aid in design. Field testing should be performed to find the actual values for your application.

- For use in the transfer of chemicals and petrochemicals including: gasoline, kerosene, oils and cutting compounds
- Specifically formulated to resist hardening and swelling
- Transparent and flexible
- Protects against leaching and product cotamination

RF-CHEM is not to be used in contact with food, beverage or drugs.

Transparent yellow RF-CHEM is stocked in the twelve sizes necessary to supply applications involving gas and oil.



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