

INTOLERANT RESISTANT INSENSITIVE

Sometimes, rejection is a good thing.

Our Kynar® tubing is perfect for food & beverage, medical, laboratory, chemical and other applications.

Kynar® PVDF is perfect for instances where you need resistance to things like acids, alcohol, aromatics or chloride. With heat resistance to about 180° F, our Kynar tubing is an economical alternative to FEP, PFA or PTFE.

Our Kynar tubing is made from the most flexible Kynar resin. It's easy to clean; sterilizable by gamma radiation or ozone and resists fungal growth.

Call us: 503-434-5561 or US Toll Free: 888-373-9233
Visit our website: www.freelin-wade.com

Kynar®

Kynar® is a registered trademark of Arkema, Inc.

Part Number & Color Code	Packaging Unit Size	O.D.	I.D.	Wall	Colors	Working Pressure @ 75°F/25°C	Bend Radius
1J-681-__	100' Bag	1/8"	1/16"	.030"	01:10	300 PSI	3/16"
1A-681-__	2500' Reel						
1J-682-__	100' Bag	1/4"	.170"	.040"	01:10	165 PSI	3/4"
1B-682-__	500' Reel						
1A-682-__	1000' Reel	3/8"	1/4"	.062"	01:10	165 PSI	1-1/4"
1J-683-__	100' Bag						
1A-683-__	500' Reel	1/2"	3/8"	.062"	01:10	130 PSI	2-1/8"
1J-684-__	100' Bag						
1A-684-__	250' Reel	6 mm	4 mm	1 mm	01:10	195 PSI	15.9 mm
1AA-684-__	500' Reel						
1J-692-__	100' Bag	8 mm	6 mm	1 mm	01:10	145 PSI	49 mm
1B-692-__	500' Reel						
1A-692-__	1000' Reel	12 mm	10 mm	1 mm	01:10	90 PSI	98 mm
1J-693-__	100' Bag						
1A-693-__	500' Reel						
1J-695-__	100' Bag						
1A-695-__	250' Reel						

Worry-Free Plastic Tubing

 **FreelinWade**
A COILHOSE COMPANY