



FlexRite™



Phthalate Free

APF is a **Phthalate (DEHP) FREE** vinyl tubing. Designed to be softer for use with laboratory equipment and vacuum lines. It also addresses the concerns of REACH compliance and meets USP Class VI testing.

Features:

- Softness and Excellent Flexibility
- Superior Biocompatibility
- Phthalate (DEHP) FREE

Applications:

- Biopharmaceutical
- General Laboratory
- Incubators
- Vacuum Pumps
- Condensers
- Desiccators
- Drain Lines
- Gas Lines

Packaging:

- Continuous Coils
- Pre-cut Lengths
- Custom Assemblies

Certification:

- USP Class VI
- BSE/TSE Compliant
- RoHS, REACH, 3-A* Compliant

MODEL	I.D.	O.D.	LENGTH
SU/APF032X093	1/32"	3/32"	50' / 100'
SU/APF063X125	1/16"	1/8"	50' / 100'
SU/APF062X187	1/16"	3/16"	50' / 100'
SU/APF093X156	3/32"	5/32"	50' / 100'
SU/APF093X218	3/32"	7/32"	50' / 100'
SU/APF125X187	1/8"	3/16"	50' / 100'
SU/APF125X250	1/8"	1/4"	50' / 100'
SU/APF156X218	5/32"	7/32"	50' / 100'
SU/APF187X312	3/16"	5/16"	50' / 100'
SU/APF187X375	3/16"	3/8"	50' / 100'
SU/APF187X437	3/16"	7/16"	50' / 100'
SU/APF187X562	3/16"	9/16"	50' / 100'
SU/APF250X375	1/4"	3/8"	50' / 100'
SU/APF250X500	1/4"	1/2"	50' / 100'
SU/APF250X437	1/4"	7/16"	50' / 100'
SU/APF250X625	1/4"	5/8"	50' / 100'
SU/APF312X500	5/16"	1/2"	50' / 100'
SU/APF312X562	5/16"	9/16"	50' / 100'
SU/APF312X625	5/16"	5/8"	50' / 100'
SU/APF375X500	3/8"	1/2"	50' / 100'
SU/APF375X625	3/8"	5/8"	50' / 100'
SU/APF375X875	3/8"	7/8"	50' / 100'
SU/APF437X625	7/16"	5/8"	50' / 100'
SU/APF437X687	7/16"	11/16"	50' / 100'
SU/APF500X625	1/2"	5/8"	50' / 100'
SU/APF500X750	1/2"	3/4"	50' / 100'
SU/APF500X1125	1/2"	1-1/8"	50' / 100'
SU/APF625X1375	5/8"	1-3/8"	50' / 100'
SU/APF750X1000	3/4"	1"	50' / 100'
SU/APF750X1500	3/4"	1-1/2"	50' / 100'

BE: 3 A* Class VI, FDA PVC

RECOMMENDED CLEANING: Ethylene Oxide, Autoclave, Gamma

MODEL

Specific Gravity

Color

Hardness

Tensile Strength

Ultimate Elongation %

Melt Temperature

Brittle Temperature, Degrees Water Absorption, 24

Hours @72°F

TEST METHOD

ASTM D792

Clear

ASTM D2240

ASTM D412

ASTM D412

320°F

ASTM D746

ASTM D570

VALUE

1.16

58 Shore A

1700 psi

420%

-127°F

0.11% Wt. Gain

Coupling Expertise with Speed & Simplicity™