

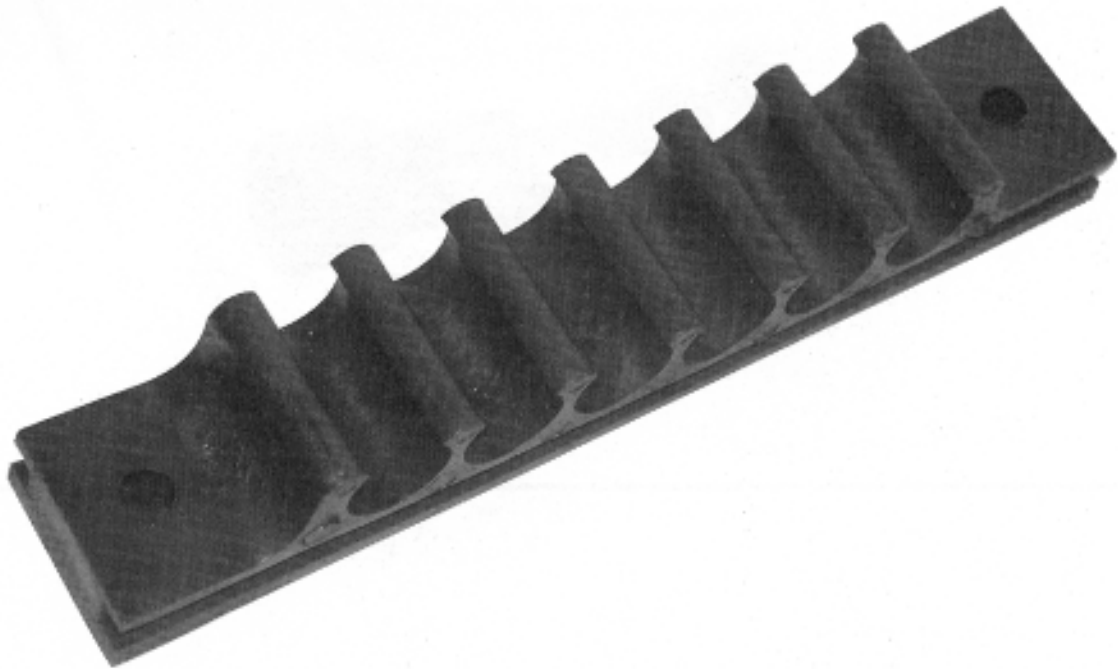
CHARACTERISTICS – POLYETHYLENE TUBING

- Low density polyethylene tubing has a wide range of uses in industrial and agricultural applications in pneumatic lines, instrumentation systems and water lines.
- Good chemical resistance to alkali, dilute acids, solvents, ammonia gas, ammonium hydroxide and calcium salts.
- Virgin materials are used in manufacture, Approved by FDA.
- Natural color supplied as standard. Black is recommended to improve durability in sunlight (ultraviolet radiation). Other colors are available.

POLYETHYLENE TUBING

PART NUMBER	LENGTH	O.D.	WALL	I.D.	MIN. BURST PRESSURE AT 70°	MIN. BEND RADIUS	WEIGHT POUNDS PER 100'
31440	500' Reel	1/4	.040	.170	300	1"	1.1
31562	500' Reel	5/16	.062	.188	375	1-1/8"	2.0
31662	500' Reel	3/8	.062	.250	200	1-1/4"	2.5
30862	100' Coil	1/2	.062	.375	225	2-1/2"	3.5

Colors: Above part numbers are supplied as natural (white). Additional colors are available by adding a suffix for the required color. Black (BK), Red (RD), Green (GN), Yellow (YW), Blue (BL). Example: 31440RD is a 1/4 O.D. 500" Reel Red.



Racks hold up to 10 tubes in an orderly fashion. Frequently used on instrumentation panels where space is normally limited. Provides ease of maintenance and identification, constructed from polyethylene, rack can be easily cut to accommodate required number of tubes.

PART NUMBER		
AFTR 1404	For 1/4 O.D. Tubing	Lips fasten rack to base with screws also offers longitudinal grooves for channel mounts
AFTR 1606	For 3/8 O.D. Tubing	Lips fasten rack to base with screws also offers longitudinal grooves for channel mounts
AFTR 2404	For 1/4 O.D. Tubing	For less than 10 tubes, rack is cut two positions beyond last clip desired.
AFTR 2608	For 1/2 O.D. Tubing	Holds up to 6 tubes with lips and grooves