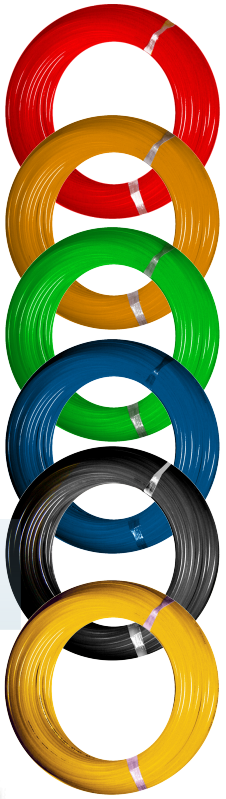
LINEAR LOW DENSITY POLYETHYLENE TUBE

363 SERIES



PRODUCT OVERVIEW

Fairview's NSF - 51/61 Certified 363 Series tubing is produced from an advanced grade of LLDPE. It offers superior environmental stress cracking resistance - greatly exceeding that of ordinary polyethylene tubing. Environmental stresses that can shorten the service life of tubing include chemical exposure, aging, connections with barb-type fittings, or high vibration loads with connections to compression fittings.



Available in BLK, BLU, ORA, RED, WHI, GRN, YEL (Minimum Run Quantities Apply)

Series	Nominal OD	Nominal ID	Nominal Wall	Max Working Pressure @ 20°C (70°F)	Service Temp	Available Lengths (FT)
363-4	0.250 in	0.170 in	0.040 in	125 PSI	-45°C to 60°C (-50°F to 140°F)	25ft 100ft 500ft
363-6	.375 in	0.265 in	0.055 in			

Typical Applications

- Potable water systems
- Beverage and food processing equipment
- Syrup Transfer
- Liquor Service

Compliance

Taste-free tube lets the true taste come through. NSF-51/61 certified. Tubing complies with FDA Regulation 21 CFR 177.1520 (c) 3.1 b for food contact under conditions of use D through H in table 2 of 21 CFR 176.170 (c)

NSF CERTIFIED TO ANSI/NSF 61

NSF Certified to ANSI/NSF 51

Phthalate FREE

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