

Saint-Gobain Tygon® LP 1500 Low Permeation Fuel Tubing

Category : Polymer , Thermoplastic

Material Notes:

Tygon® LP1500 Low Permeation Fuel Tubing is designed to meet new emission standards. Applications Fluid power pumps and motors Hand-held lawn and garden power equipment Small engine fuel lines Small utility, farm and construction equipment Product Features EPA and CARB certified to meet permeation emission standards of 15g/M2/day Robust multi-layer design with barriers to minimize permeation Chemical and fuel resistant inner layer UV resistant outer jacket Wide temperature range from -40° F to 185° F (-40° C to 85° C) Superior clarity and flexibility Product Benefits Conforms to new government regulatory standards for clean air Highly flexible and kink resistant Clear tubing provides easy observation of fuel flow Higher temperature rating for heat resistance Sub-zero cold temperature impact strength UV resistant outer jacket to prevent premature aging High abrasion, cut and tear resistance for longer service life Tight tolerances for better fitting retention and better seal Compatible with E-10 ethanol blend fuel Information provided by Saint Gobain Performance Products.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Saint-Gobain-Tygon-LP-1500-Low-Permeation-Fuel-Tubing.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	85.0 °C	185 °F	
Minimum Service Temperature, Air	-40.0 °C	-40.0 °F	

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China