

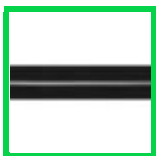


Printed from VWR Website

User: [Anonymous]

Date: 12-01-2022 Time: 02:45

Tygon Transfer Tubing, Tygon® E-Lab (E-3603), 5/16" ID×9/16" OD; 50 Ft

Supplier: Tygon

VWR Item#MFLX07407-85

Your Organization's Price:

Retrieving

Unit of Measure▼

Each (50Feet)

-	0	+
---	---	---

Add to Cart

Long life, won't age or oxidize.

- Global market leader in range of formulations for most extensive chemical compatibility

Formulation - E3603**Applications:**General laboratory use.**Characteristics:** Long life, won't age or oxidize, able to bend to sharp radius curves, and easily works with fittings. Transparent.**Temperature range:** -58 to 165 °F (-50 to 74 °C)

More Product Information

Other Products In this Family[See all Items in this Product Family](#)

Specifications & Item Details

Q and A

New Product

Clarity	Translucent
Tubing I.D.	8 mm (0.3125")
Tubing O.D.	14.3 mm (0.5625")
Tubing material	Tygon® E-Lab (E-3603)
Wall thickness	3.2 mm
Color	Transparent
Length	15.2 m
GMP compliant	Yes
Length per pack	15.2 m (50 ft.)
Max. Pressure	2.1 bar (30 psi)
Max. Temperature	74 °C (165 °F)
Min. Temperature	-46 °C (-51 °F)
Regulatory approvals	ADCF;FDA;Non-DEHP;NSF-51;USP
Sterilisation method autoclave	Yes
Sterilisation method EtO	Yes

Key Features

- Global market leader in range of formulations for most extensive chemical compatibility

More About This Item

Long life, won't age or oxidize.

Formulation - E3603

Applications:General laboratory use.

Characteristics: Long life, won't age or oxidize, able to bend to sharp radius curves, and easily works with fittings. Transparent.

Temperature range: -58 to 165 °F (-50 to 74 °C)