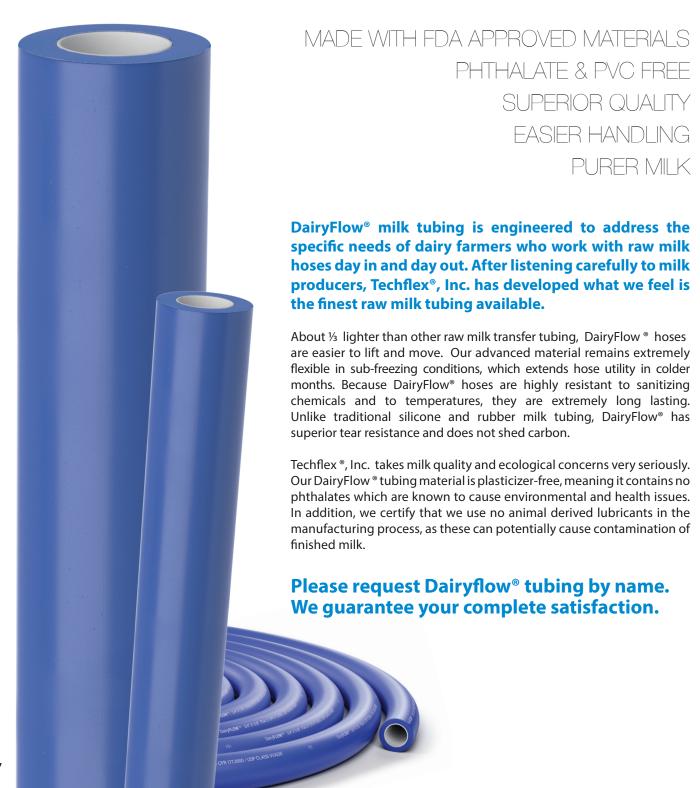
Performance-Engineered Milk Tubing











Applications

Raw Milk Transfer (Vacuum/Pressure)

Benefits

About 1/3 lighter than Silicone and other products
As flexible as Silicone
Extreme flexibility in Sub Zero Conditions
Superior Tear and abrasion Resistance
Phthalate Free/ Animal Derived Ingredient Free
Resistant to Acids and Bases

Packaging

100' Coils

Custom packaging available upon request

Sterilization

Clean in Place (CIP)
Clean Out of Place (COP)

Certifications

Pthalate-free

 $\hbox{ U.S. Pharmacopoeia Class VI Certification }\\$

Cytotoxicity Criteria

CFR Title 21 Section 177.1810

REACH and RoHS compliant

Traceability: Lot and Batch

Animal Derived Ingredient Free

Sizing Chart, Single Tubing

Part Number	Description	ID	OD	Wall
TT-DFS0.500-0.750BL	Milk Transfer Tubing Blue, 100' Coil	1/2"	3/4"	1/8"
TT-DFS0.500-0.750GN	Milk Transfer Tubing Green, 100' Coil	1/2"	3/4"	1/8"
TT-DFS0.562-0.936BL	Milk Transfer Tubing Blue, 100' Coil	9/16"	15/16"	3/16"
TT-DFS0.562-0.936GN	Milk Transfer Tubing Green, 100' Coil	9/16"	15/16"	3/16"
TT-DFS0.625-1.000BL	Milk Transfer Tubing Blue, 100' Coil	5/8"	1.00"	3/16"
TT-DFS0.625-1.000GN	Milk Transfer Tubing Green, 100' Coil	5/8"	1.00"	3/16"
TT-DFS0.750-1.125BL	Milk Transfer Tubing Blue, 100' Coil	3/4"	1-1/8"	3/16"
TT-DFS0.750-1.125GN	Milk Transfer Tubing Green, 100' Coil	3/4"	1-1/8"	3/16"

Sizing Chart, Twin Tubing

Part Number	Description	ID	OD	Wall
TT-DFT0.250-0.500BL	Twin Milk Transfer Tubing Blue 100' Coil	1/4"	1/2"	1/8"
TT-DFT0.282-0.531BL	Twin Milk Transfer Tubing Blue 100' Coil	9/32"	17/32"	1/8"
TT-DFT0.375-0.625BL	Twin Milk Transfer Tubing Blue 100' Coil	3/8"	5/8"	1/8"

Additional Data

Specification	Value
Specific Gravity (ASTM D792)	0.89
Durometer, Shore A (5SEC.ASTM D2240)	69
Tensile Elongation at Break, psi (ASME D-412-98)	600
Tear Resistance lb-f/inch (D624-91 - Die B)	230
Abrasion Resistance, Mg. lost/1,000 cycles	1.2
Brittle Point, °F (ASTM D-789)	-112F
Low Temp. Flex at -60F	Passed
Maximum Process Temperature *	180F°

^{*} Consult factory for operating pressures