

PREMIUM SILICONE TUBING

Built for Performance.
Engineered for Reliability.



FOOD GRADE SILICONE

Safe, Non-toxic
& Odorless



WIDE TEMPERATURE RANGE

-60°C to +200°C



HIGH FLEXIBILITY & DURABILITY

Longer Life,
Excellent Flexibility



CHEMICAL RESISTANT

Resists Acids,
Alkalis & Salts



SMOOTH FINISH & UNIFORM WALL

Consistent Flow,
Leak Proof



IDEAL FOR

- ✓ Dairy Equipment
- ✓ Laboratory Use
- ✓ General Industrial Applications



TRUSTED
QUALITY



CONSISTENT
PERFORMANCE



INDUSTRIAL
STRENGTH



CUSTOMER
SATISFACTION

PREMIUM SILICONE TUBING

BY KTPL

PRODUCT CONFIGURATION

Inner Diameter	3.2mm
Size	15 meter
Wall Thickness	1.6mm
Grade	Industrial
Packaging Type	Box
Tube Length	15 m
Color	Black
Model Name/Number	AFL00007
Usage/Application	Laboratory
Brand	Tygon



PRODUCT DESCRIPTION

The Tygon AFL00007 Lactoscan Tube is a high-quality, flexible tubing designed specifically for use with Lactoscan Milk Analyzers. Made from durable Tygon material, this tube is engineered to withstand the rigors of continuous use in dairy operations while maintaining its flexibility and integrity. The tube plays a critical role in the accurate flow and transport of milk samples during analysis, ensuring reliable performance and minimizing the risk of contamination. Its smooth interior surface helps maintain hygiene by reducing the buildup of residues, while its chemical resistance makes it suitable for use with various substances involved in the milk testing process.

The Tygon AFL00007 Lactoscan Tube is an essential part of the milk analyzer system, providing both efficiency and durability for consistent, high-quality results.



ACTUAL PRODUCT IMAGES



TYGON®
SAINT-GOBAIN

