

HISTORY OF TYGON® TUBING

DISCOVER THE KEY MILESTONES
THAT HAVE CONTRIBUTED TO TYGON®
BEING RECOGNIZED AS AN ESSENTIAL
AND INDISPENSABLE COMPONENT OF
FLUID TRANSPORT SYSTEMS.

1939

The Tygon® idea is conceived.

1944

Tygon® tubing debuts for use in I.V. sets, transfusions, drain, and wash applications.

1948

Tygon® R-3603 laboratory tubing emerges.

1955

Tygon® (Norprene® A-60-G) is developed, benefitting the chemical processing industry.

1958

Tygon® S-50-HL is created for open-heart surgery.

1961

Tygon® B-44-4X tubing revolutionizes milk processing technology.

1965

Tygon® B-44-3 technology is tailored to NASA's life-dependent astronaut suits.

1970

Tygon® S-54-HL Microbore tubing gains prominence for use as catheters for intravenous or intra-arterial infusion.

1998

Tygon® Chemical, the first multi-layer pump tubing for cleaning chemicals, launches.

2005

Tygon® LP-1100, the first low-permeation tubing product, launches.

2012

Tygon® becomes the first manufacturer offering non-DEHP tubing to the food and beverage market.

2017

Tygon® E-65-F, high performance pump tubing for the food & beverage market, launches.

2020

Tygon® B-44-5X IB, the first braided tubing with all components meeting food and beverage compliance, launches.

2021

Tygon® SPT-70-FB IB, the first silicone braided tubing from Minhang, China with all components meeting food and beverage compliance, launches.

2022

Tygon® Ink 1000, the first tubing specifically targeting the digital printing market, launches.

THE FUTURE

Tygon® is delivering the best ideas today, of tomorrow.

