## **FOOD TRANSFER HOSES**

## Sanitary Transfer Solutions From PARKER/PAGE

PARKER/PAGE International's Butyl and Nitrile tube hoses offer reliable solutions for the sanitary transfer of your food and beverage products. Both the FTHB (Butyl) and the FTHN (Nitrile) hose feature a white, seamless, mirror finish tube that resists the collection of bacteria and is very easy to clean. For added strength and durability each hose has a synthetic reinforcement that withstands internal pressures, a helical wire for full vacuum capabilities and a high grade weather and abrasion resistant cover for longevity.

These hoses are excellent choices for applications where preservation of taste, aroma and color are crucial. Typical uses for FTHB include milk, beer, wine, pharmaceuticals, cosmetics and fruit juice. For applications with edible oils such as peanut, canola, vegetable or animal fat, the FTHN Nitrile hose is an ideal solution. PARKER/PAGE FTHN products are designed for use with a multitude of high quality crimp fittings from the PARKER/PAGE International product line.

## PARKER/PAGE Hose product materials are compliant with the following requirements:

- PMPO (Grade A Pasteurized Milk Ordinance)
- 3A Class II
- CFIA (Canadian Food Inspection Agency
- FDA

USDA's Dairy Division

NSF



PARKER/PAGE Hose product materials are compliant with the following requirements: FDA 21 CFR 177.1550, 177.2600 • USP XXII Class Vi Requirements • Pharmacopoeia 3.1.9 • ISO 1093 Sections 5, 6, 10, 11 • USDA Standards • 3A Standards