



(800) 344-0150



A team driven to provide quality hose solutions through ingenuity, passion and commitment.

UHMWPE



1776
1776-C

- Food grade quality chemical hose meets FDA & USDA standards
- Smooth Cover and Extra Flexible Corrugated (C-Series) versions available
- Open end steam cleaning is allowed
- Non-staining UHMWPE tube
- Can handle most everyday chemical transfers
- AVAILABLE SIZES: 1" to 3" ID
- SERVICE TEMPERATURE RANGE: -40°F to 250°F (-40°C to 121°C)

HEAVY-DUTY POLYURETHANE



VOLT
VLT-SD

- Grounding wire embedded in external helix to prevent material contamination
- Extra thick abrasion resistant single-ply Polyurethane tube. VLT-SD (double-ply)
- Transparent "see the flow" construction
- Remains flexible in sub-zero temperatures
- Fabric reinforcement (VLT-SD only)
- AVAILABLE SIZES: 1-1/2" to 5" ID
- SERVICE TEMPERATURE RANGE: -40°F to 150°F (-40°C to 65°C)

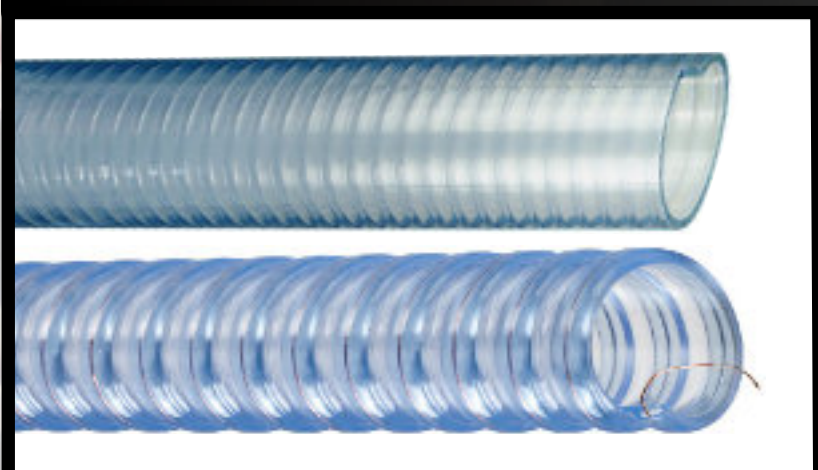
TUBING



K010
K7160
K3150

- 3A, FDA, NSF, RoHS, UL, USDA and USP compliant
- Phthalate-free PVC construction
- Transparent silicone-free construction allows for visual confirmation of flow
- Yarn reinforcement (K3150)
- Steel wire reinforcement (K7160)
- Smooth interior to reduce material buildup
- AVAILABLE SIZES:
 - K010** - 1/8" to 2" ID (multiple wall thickness per ID)
 - K7160** - 1/4" to 3" ID
 - K3150** - 3/16" to 2" ID (metric sizes available 4mm to 19mm ID)
- SERVICE TEMPERATURE RANGE: 25°F to 150°F (-4°C to 65°C)

STANDARD-DUTY PVC



FT
WE

- Phthalate-free PVC
- Food grade liquid transfer: milk, juice, etc.
- Pneumatic conveyance equipment (WE)
- USDA approved for use in meat and poultry plants (FT)
- Transparent "see the flow" construction
- Grounding wire embedded in rigid helix to prevent material contamination (WE)
- AVAILABLE SIZES: FT-Series- 3/4" to 8" ID, WE-Series- 1-1/4" to 6" ID (plus metric sizes)
- SERVICE TEMPERATURE RANGE: -4°F to 150°F (-20°C to 65°C)

GUM RUBBER



T720

- FDA-grade natural white gum rubber tube - 3/16" thickness
- Suction and discharge of wet & dry abrasives
- Specially designed for grains, flour and pellet transfer
- Embedded grounding wire
- SBR/EPDM cover is abrasion and ozone resistant
- AVAILABLE SIZES: 2" to 6" ID
- SERVICE TEMPERATURE RANGE: -22°F to 176°F (-30°C to 80°C)

CHLOROBUTYL



6506

- High-quality, kink & crush resistant construction
- Designed to meet the temperature and chemical resistances associated with CIP/SIP systems
- Meets 3-A, USDA & FDA standards
- Built tough to handle more demanding transfers
- Ultra-smooth microbe resistant tube is ideal for non-oily applications
- AVAILABLE SIZES: 1/2" to 3" ID
- SERVICE TEMPERATURE RANGE: -40°F to 240°F (-40°C to 116°C) - CIP: 248°F (120°C)

NITRILE



6314

- Odorless & tasteless microbe resistant tube
- Rugged and extremely flexible corrugated Nitrile cover
- Recommended for oily & non-oily food & beverage transfer applications
- Meets 3-A, USDA & FDA standards
- AVAILABLE SIZES: 1-1/2" to 3" ID
- SERVICE TEMPERATURE RANGE: -40°F to 210°F (-40°C to 99°C) - CIP: 248°F (120°C)
- Not for continuous steam service

GEORGIA
3400 Town Point Dr.
Suite 130
Kennesaw, GA 30144

OHIO
2611 Thunderhawk Ct.
Dayton, OH 45414

(800) 344-0150 phone
(937) 454-2086 fax
sales@ushoseco.com
www.USHOSECOCOM

FOOD GRADE QUALITY SOLUTIONS