



Your Dairy Grade Hose Connection



Dairy Delivery Hose

JGB Enterprise's Dairy Delivery Hose assemblies meet all government & industry sanitary requirements. At JGB our goal is to sell dairy hose and fittings that ensure your product comes out tasting as great as it did going in. Our dairy hose assemblies can be designed to meet the needs of the smallest to the largest of dairy operations.

We've eliminated contaminating events such as leaks, blown couplings or rust, and our delivery systems will not discolor foods or leave behind a rubbery taste. Each part is tested to provide the highest level of quality and is then permanently labeled and certified for trace ability. We carry a wide variety of dairy hoses in stock and can custom fabricate special lengths for any dairy hose application.

For the processing of milk, cheese, yogurt, ice cream, or other products that require an approved dairy hose, call one of our specialists at (315) 451-2770 or contact us by email at sales@jgbhose.com.

Connect with us:



Dairy Delivery Hose



Gates Food Master Oils & Dairy

Phthalate Free Dairy Transfer Hose

Application:	Tank truck, barge, ship, or storage tank transfer of a variety of food products such as animal fat, vegetable oil, and other edible oils at temperatures up to 230°F requiring FDA sanitary hose. Also suitable for ice cream and other dairy products requiring 3A-Class 3 standards.
Temperature:	-40°F to +230°F (-40°C to +110°C) continuous service
Size Range (ID):	3/4" to 4" (19.1 mm to 101.6 mm)
Tube:	Type C2 (Modified Nitrile) Sanitary FDA and 3A-Class 3. Phthalate free. White.
Reinforcement:	Synthetic, high tensile textile with steel wire helix providing kink resistance.
Cover:	Type C2 (Modified Nitrile) Sanitary FDA and 3A-Class 3. Phthalate free. White with purple transfer label.



Parker 7080 Washdown HDW Heavy Duty Washdown Hose

Application:	Medium pressure service in applications to 212°F and 300 psi.
Temperature:	-40°F to +212°F (-40°C to +100°C)
Size Range (ID):	3/4"
Tube:	Black EPDM for heat resistance to 212°F
Reinforcement:	Multiple textile plies
Cover:	White non-marking EPDM

Kanaline FW Heavy Duty Food Grade Suction & Discharge

Application:	Flexible heavy duty food grade water suction and discharge hose for bottling, wine making, canning, dairy, brewing and liquid food applications.
Temperature:	-13°F to 140°F (-25°C to 60°C)
Size Range (ID):	1-1/2" to 5" (38.1 to 127 mm)
Tube:	PVC tube with smooth outer cover
Reinforcement:	Rigid PVC helix, synthetic braiding
Specifications:	Produced entirely of compounds in compliance with FDA and 3-A nontoxic specifications



Tigerflex Milk Food Grade PVC Liquid Suction Hose

Application:	Food grade liquids such milk and dairy product transfer
Temperature:	-4°F to 150°F (-20°C to 65°C)
Size Range (ID):	1-1/2" to 3" (38.1 to 76.2 mm)
Tube:	PVC tube with smooth outer cover
Reinforcement:	Rigid PVC helix
Specifications:	3A(01), BSE/TSE(02), FDA(03), Phthalate Free(10), RoHS(11), USDA(12)



Cross-Section

Holedall Internally Expanded Coupling System

The Holedall coupling system provides outstanding strength, durability and safety.

The Holedall system is a method of attaching couplings to hose utilizing a progressive swage. The patented Holedall couplings include a Holedall stem and a specially engineered ferrule. The hydraulic swaging of the coupling to the hose is accomplished by pushing the ferrule through a die which reduces the ferrule OD, thus providing a 360° uninterrupted compression band around the hose.

This multi-purpose, high pressure coupling system requires no bolts and results in a clean coupling with no protrusions. The swaging operation is fast and hose of various lengths and different styles can be coupled. Ease of operation, flexibility and economy make the Holedall method an unequalled assembly system.

- provides long-lasting efficiency and safety
- available in stainless steel and carbon steel
- available in multiple configurations: pipe thread, plain end, grooved or flanged ends