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# Parker Industrial Hose

Brewery and Winery Hose



ENGINEERING YOUR SUCCESS.

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# Brewery and Winery Hose

## Food Grade Beer and Wine Transfer Hose and Tubing

Parker hoses for the brewery and wine industries meet government and industry sanitary requirements, are flexible, lightweight and resilient, accept industry-standard full-flow couplings, and are designed to withstand the rugged cleaning cycles used in beer, wine and food processing systems. Parker hoses provide clean, robust, worry-free service in diverse processing and transfer operations, from the smallest local breweries to the largest national wineries.

Beer brewing and winemaking is an art and a science, requiring a systematic progression of operations. Blending, filtering, stabilizing, preserving, bottling, cleanup and related tasks require the transfer of ingredients and product in equipment or between vessels. Frequently this transfer occurs through rigid stainless steel pipe or tubing. But when a flexible connection is needed for processing, transport or delivery, Parker hose is the taster's choice.



### Series SW630 TITANFLEX® Food Suction Hose

- Flexible, Kink Resistant
- FDA, PMO, USDA, 3-A

**Applications:**

- Beer and wine, milk, potable water, non-fatty and non-oily foods, sanitary products
- Clean-in-place units (contact Parker)
- In-plant and tank transfer; delivery and transport

**Working Pressure:** 200 psi

**Temp Range:** -40°F to +225°F (-40°C to +107°C)

**Size Range (ID):** 1-1/2" to 4" (38.1 mm to 101.6 mm)

**Tube:** White chlorobutyl

**Reinforcement:** Multiple textile plies with dual wire helix

**Cover:** Gray EPDM; wrapped finish



### Series SM382 HARVEST PLUS™ Food Suction Hose

- Flexible, Kink Resistant, Crush Resistant
- FDA, PMO, USDA, 3-A

**Applications:**

- Beer and wine, milk, potable water, non-fatty and non-oily foods, sanitary products
- In-plant and tank transfer; delivery and transport

**Working Pressure:** 200 to 250 psi

**Temp Range:** -40°F to +225°F (-40°C to +107°C)

**Size Range (ID):** 1-1/2" to 4" (38.1 mm to 101.6 mm)

**Tube:** White chlorobutyl

**Reinforcement:** Multiple textile plies with dual monofilament helix and dual static wire

**Cover:** Gray EPDM; wrapped finish



## Series SS200 Brewers Discharge Hose

- Heavy Duty, High Pressure
- Distinctive Orange Cover for Easy Identification
- FDA, PMO, USDA, 3-A

**Applications:**

- Beer and wine, milk, potable water, non-fatty and non-oily foods, sanitary products
- In-plant and tank transfer; delivery and transport

**Working Pressure:** 350 psi

**Temp Range:** -40°F to +225°F (-40°C to +107°C)

**Size Range (ID):** 1-1/2" to 4" (38.1 mm to 101.6 mm)

**Tube:** White chlorobutyl

**Reinforcement:** Multiple textile plies

**Cover:** Orange EPDM; wrapped finish



## Series SP330 LIGHT-N-BRIGHT™ Food Suction Hose

- Flexible, Kink Resistant, Abrasion Resistant, Lightweight
- FDA, PMO, USDA, 3-A

**Applications:**

- Beer and wine, milk, potable water, non-fatty and non-oily foods, sanitary products
- In-plant and tank transfer; delivery and transport

**Working Pressure:** 100 psi

**Temp Range:** -40°F to +225°F (-40°C to +107°C)

**Size Range (ID):** 2" to 4" (50.8 mm to 101.6 mm)

**Tube:** White chlorobutyl

**Reinforcement:** Multiple textile plies with dual wire helix (3" and 4" ID only)

**Cover:** Red synthetic rubber with external gray PVC helix



## Series 125 Nexbraid® Clear PVC Hose

- Lightweight, Abrasion Resistant
- Continuous View of Product Flow
- FDA, NSF 51, EU, RoHS, USP Class VI

**Applications:**

- Beer and wine, milk, potable water, non-fatty and non-oily foods, sanitary products
- Dry abrasive materials, flour, grains, granules, pellets, powders, sugar
- In-plant connections and transfer, laboratories in breweries and wineries

**Working Pressures:** 75 to 250 psi  
Working pressures are at 68°F (20°C).  
Higher temperatures reduce the available working pressure. Contact Parker.

**Temp Range:** +25°F to +150°F (-5°C to +65°C)

**Size Range (ID):** 3/16" to 2" (4.8 mm to 50.8 mm)

**Tube:** Clear PVC

**Reinforcement:** Multiple textile plies

**Cover:** Blue tint PVC; smooth finish



Products continued on next page.

## Series 100 Nexclear® Clear PVC Tubing

- Light Duty, Abrasion Resistant
- Continuous View of Product Flow
- FDA, NSF 51, EU, RoHS, USP Class VI

**Applications:**

- Beer and wine, beverages, potable water
- Air, drain, light vacuum
- Laboratories in breweries and wineries

**Working Pressures:** 20 to 65 psi  
Working pressures are at 68°F (20°C).  
Higher temperatures reduce the available working pressure. Contact Parker.

**Temp Range:** +25°F to +150°F (-5°C to +65°C)

**Size Range (in):** 1/16" to 2" (1.6 mm to 50.8 mm)

**Tube Wall:** Clear PVC



## Series 7080 HDW™ Heavy Duty Creamery Washdown Hose

- White Non-Marking Cover

**Applications:**

- Hot water, mild chemicals
- Breweries and wineries, dairies, food processing plants
- General washdown
- Not FDA; not for steam service

**Working Pressure:** 300 psi

**Temp Range:** -40°F to +212°F (-40°C to +100°C)

**Size Range (ID):** 3/4" (19.1 mm)

**Tube:** Black EPDM

**Reinforcement:** Multiple textile plies

**Cover:** White EPDM; perforated non-marking smooth finish



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