

Sanitary Couplers Brewer Hose

Features

- Chlorobutyl inner tube
- Extended shank
- Totally reusable with patented ReSeal® technology
- Sanitary
- Inspectable
- Cleanable
- Super retention in hose and fitting connection

Benefits

- Does not impart taste
- Specially designed for brewing
- Cost savings on expensive fittings
- Prevents bacterial entrapment
- No need to cut and throw away hose assembly
- CIP/SIP compatible
- Safe for workers

Saint-Gobain Performance Plastics offers innovative hose assemblies designed specifically to meet the requirements of beverage brewing applications.

The combination of patented ReSeal® reusable fittings and Brewer Hose provides numerous benefits. One of the most important: the significant savings (up to 90%) that result from the ability to dismount the ReSeal® fitting and reattach it to a new length of hose, as opposed to buying an entire new assembly every time hose wears out or is damaged.

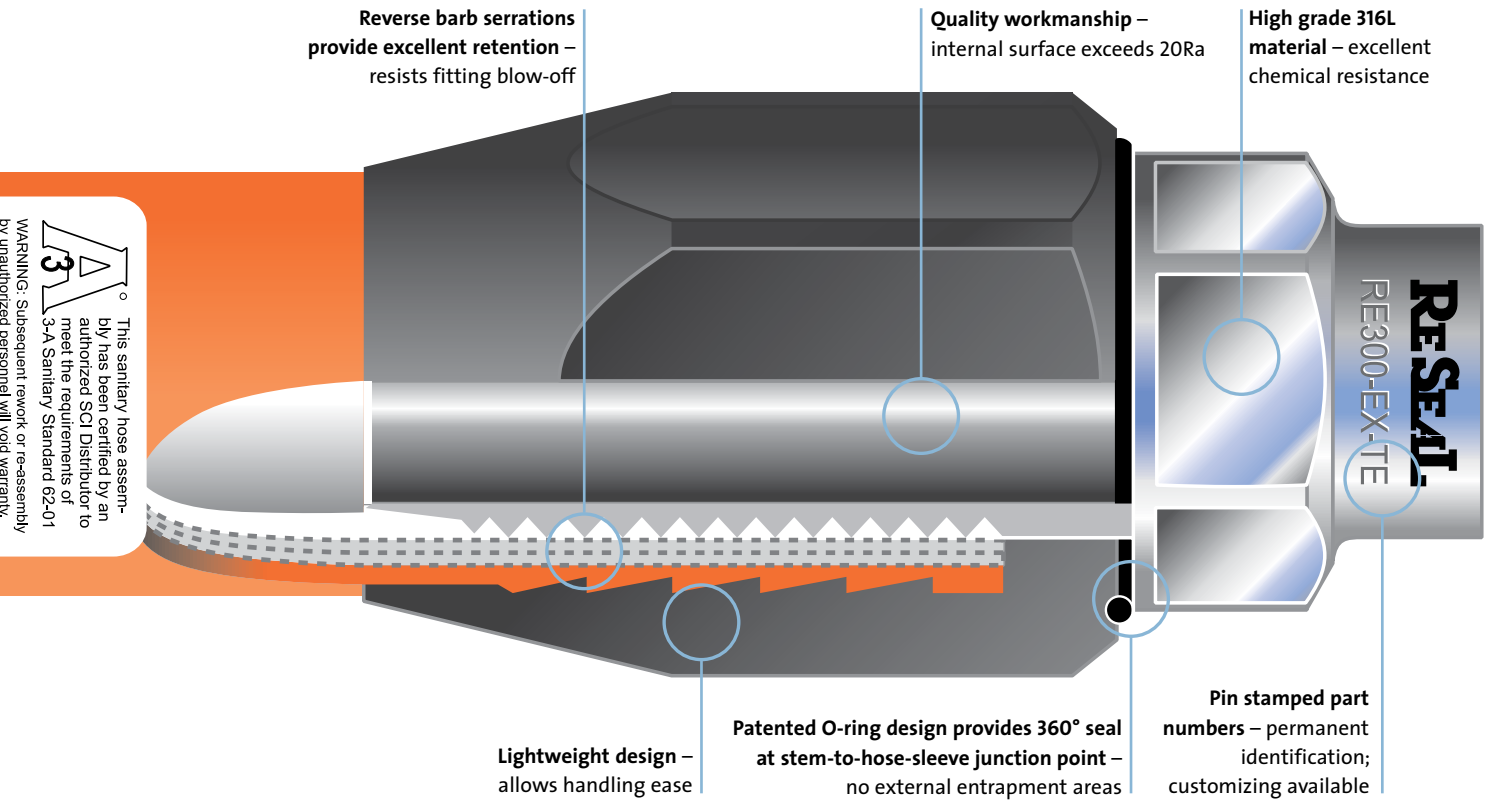
ReSeal® fittings also feature a full flow compression seal and smooth bore design. With no obstructions on the inner surface of the fittings, there's nowhere for bacteria and other harmful contaminants to become entrapped. ReSeal® complies with key industry standards including FDA, 3-A (62.01) and USDA.

The unique features of ReSeal® fittings include the ease of cleanability and inspectability. Sanitary fitting assemblies are designed for CIP and SIP cleaning, which requires no disassembly. They can also be taken apart for thorough inspection and reassembled. These features combine to offer a sanitary fitting that is well-suited to brewing and other beverage applications.

Think Pure. Think ReSeal®



ReSeal® Fittings for Brewer Hose



Pure-Fit® BRH Brewer Hose



COLOR: Red EPDM with gray stripe

CONSTRUCTION:

- Inner tube: white chlorobutyl
- Cover: synthetic multi-ply fabric reinforcement

FITTINGS: ReSeal® reusable or PermaSeal® permanent

TEMPERATURE RATING: -22° to 222°F

APPROVALS: FDA, 3-A and USDA

Distributed By:

HOSE SPECIFICATIONS							
Part Number	Inside Diameter (in.)	Outside Diameter (in.)	Max. Working Pressure (PSI @ 68°)	Min. Bend Radius (in.)	Vacuum in HG	Weight (lb./ft.)	Max. Length (ft.)
HOSBRH-16	1.000	1.686	250	4.0	20	0.8	100
HOSBRH-24	1.500	2.220	250	5.5	20	1.2	100
HOSBRH-32	2.000	2.812	250	6.5	20	1.8	100
HOSBRH-48	3.000	4.124	250	10.0	20	3.5	100

NOTE: Product pressure ratings are shown at ambient temperature. As temperatures increase, working pressure and vacuum ratings will decrease. Contact factory for recommendations for assembly applications that exceed 140°F.

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Our products are manufactured under a quality management system registered and complying with 3-A Sanitary Standards where noted and with ISO 9001:2000, which has been independently certified by BVQI.

PermaSeal®, Pure-Fit® and ReSeal® and are registered trademarks.

Limited Warranty: For a period of 6 months from the date of first sale, Saint-Gobain Performance Plastics Corporation warrants this product(s) to be free from defects in manufacturing. Our only obligation will be to provide replacement product for any portion proving defective, or at our option, to refund the purchase price thereof. User assumes all other risks, if any, including the risk of injury, loss or damage, whether direct or consequential, arising out of the use, misuse, or inability to use this product(s). SAINT-GOBAIN PERFORMANCE PLASTICS DISCLAIMS ANY AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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