

NEW

ReSeal[®] Fittings for Brewer Hose

INDUSTRY COMPLIANCES:

- 3-A 62-01 LISTED
- ACCEPTED BY USDA DAIRY, EGG, MEAT AND POULTRY; CANADIAN FOOD INSPECTION AGENCY (CFIA)
- REVIEWED BY MILK SAFETY BRANCH IN COMPLIANCE WITH GRADE "A" PASTEURIZED MILK ORDINANCE/FDA
- UNIVERSITY OF WISCONSIN TESTED AND VERIFIED AS TOTALLY SANITARY

Applications

- Beverage Brewing
- Food
- Dairy



Features and Benefits

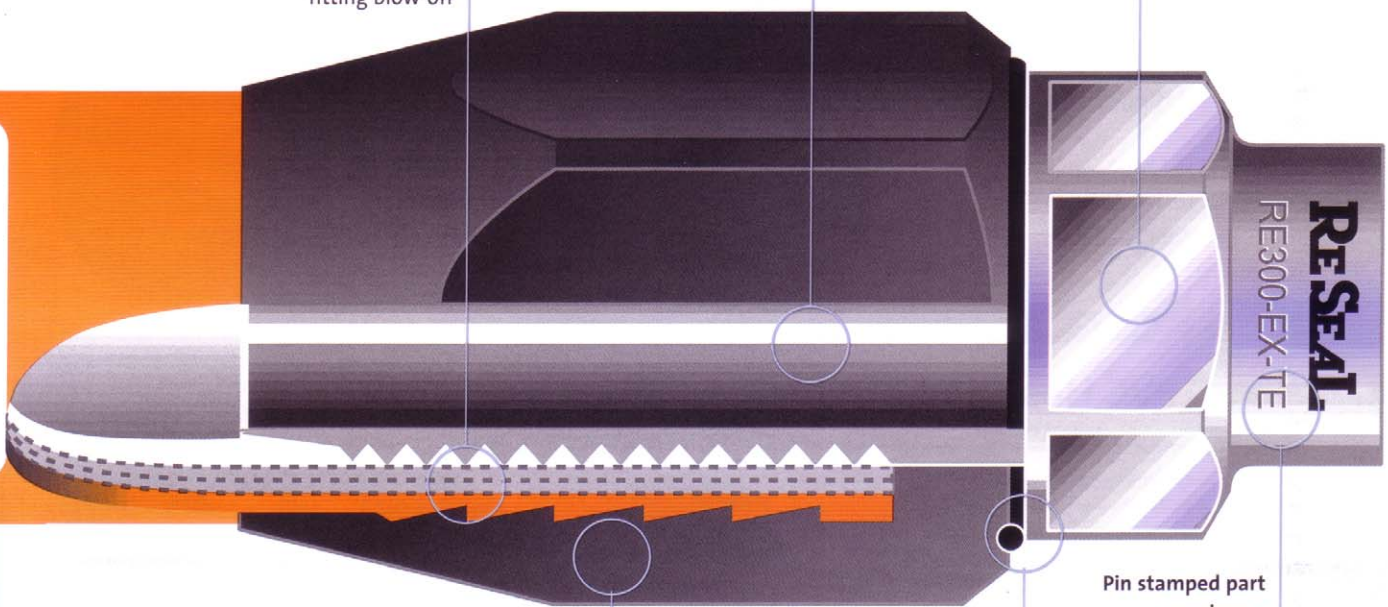
- **Extended shank design**
 - Designed exclusively for brewer hose
- **Totally reusable**
 - Can be dismantled and reattached to a new length of hose by a factory-authorized fabricating distributor
 - Significant savings compared to the cost of a completely new assembly (up to 90%)
 - Made of grade 316L stainless steel with an average interior surface finish of 15Ra or better
- **Light weight**
- Available in a wide variety of sizes and end styles
- **Sanitary**
 - Full flow compression seal and smooth bore design prevent bacteria build-up
 - No external entrapment area to harbor bacteria
- **Cleanable**
 - Suitable for Clean-In-Place (CIP) procedures
 - No disassembly for cleaning like clamped-in fittings
- **Safe**
 - Superior coupling retention
 - No straps or bands to injure workers
- **Inspectable**
 - No need to cut up hose assembly
 - Quick disassembly makes inspections easy

Reverse barb serrations provide excellent retention – resists fitting blow-off

Quality workmanship – average interior surface finish of 15Ra or better

High grade 316L material – excellent chemical resistance

This sanitary hose assembly has been certified by an authorized Saint-Gobain Performance Plastics Distributor to meet the requirements



Lightweight design – allows handling ease

Patented O-ring design provides 360° seal at stem-to-hose-sleeve junction point – no external entrapment areas

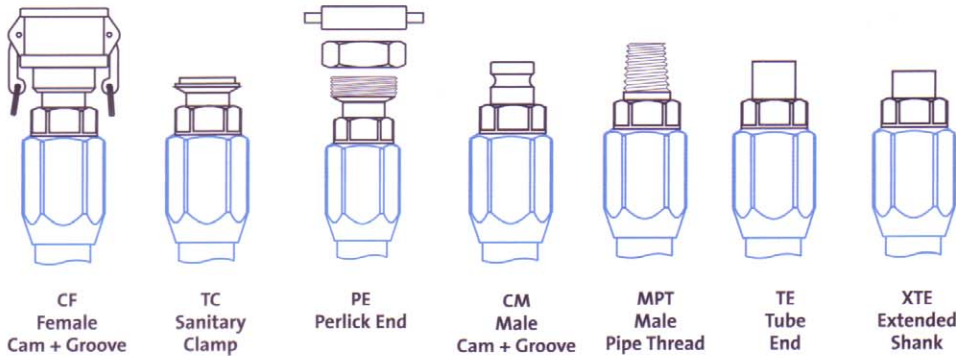
Pin stamped part numbers – permanent identification; customizing available

Fitting Details

- ReSeal® fittings for Brewer Hose are available in sizes 1-1/2" up to 4" in seven standard end styles
- Stems are manufactured from grade 316L stainless steel with an average interior surface finish of 15Ra or better
- Ultra-lightweight polymer hose sleeve is resistant to impact and high temperature
- Stainless steel hose sleeves are also available

End Connector Styles

Other end styles are also available with additional welding charges.



Hose Sleeve

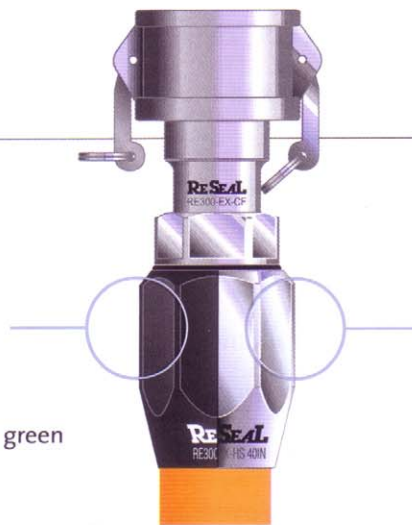
Polymer

- Lightweight
- CIP chemically stable
- Abrasion resistance
- Superior impact resistance
- Mild chemical resistance
- Non-reusable
- Assortment of colors in yellow, blue and green



Stainless Steel

- Elevated temperature
- CIP and COP suitable
- Excellent durability
- Higher pressure ratings
- Chemically resistant
- Reusable
- Polymer sleeves only for BRH-AB



Brewer Hose



BRH Brewer Hose
pg 32



BRH-AB Brewer Hose
(polymer sleeves only)
pg 32