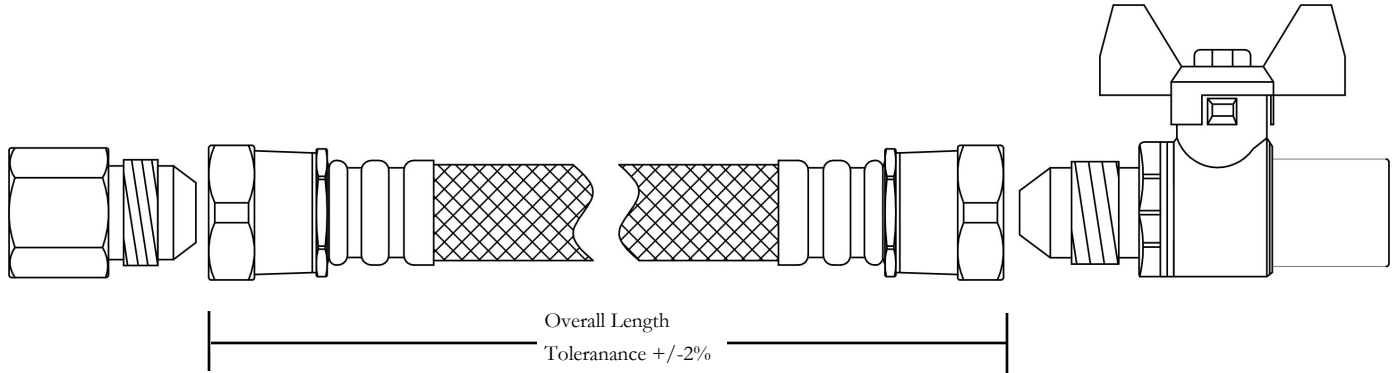


FSWT Adapter —Swivel x Swivel Hose— JIC x FSWT BV

- Hose Assembly:** Recognized by Underwriters Laboratories (UL) under UL 207. Tested To ASTM E84/UL 723 and received a **“Class A” Fire Rating**. This is the highest fire rating that can be obtained under this testing methodology.
- Hose Sizes:** 1/2”, 3/4”
- Hose Lengths:**
Standard: 12”, 18”, 24”, 36” and 48”
Custom: 1/2” & 3/4” - Minimum length: 6” with 1” increments.
- Inner Tube:** EPTF - White Santoprene with **UL 94 V-0 Fire Rating**
- Outer Braid:** 302/304 Stainless Steel
- Hose Fittings:** Plated Steel
- Sweat Connection:** Brass
- Ball Valve:** **Body:** Brass C37700, Tube end dimensions to be in accordance with SAE J514, Sweat end dimensions to be in accordance with ASME B16-22, **End Cap:** Brass C37700
Stem: Brass Half Hard, Gland Nut: Brass
Ball: Brass/Chrome
Seals: Seat: PTFE ASTM D 4894, O-Ring; Butyl, Packing: PTFE ASTM D 4894
Flow: Standard port for compact design
Handle: Red die cast Tee Handle
Working Pressure: 600 PSI
- Suitable Media:** Water and Glycol. Not rated for potable water.

| Hose Assembly | 1/2” Hose | 3/4” Hose |
|----------------------------|----------------|----------------|
| Working Pressure | 400 PSI | 400 PSI |
| Burst Pressure | 1600 PSI | 1600 PSI |
| Minimum Bend Radius | 2.5” | 4” |
| Temperature Ratings | -40°F to 212°F | -40°F to 212°F |

ChamFlex® Hose Assemblies Quick Connect System - Submittal



- NOTE:**
- * Drawings not to scale - Representation Only.
 - * Fit within installation areas not guaranteed.
 - * Adapter and Ball Valve attached hand tight.

| | <u>Size</u> | | <u>Length</u> | | | | | |
|------|-------------|-----|---------------|-----|-----|---------------|----------|------|
| | 12" | 18" | 24" | 36" | 48" | Custom Length | Quantity | *MFR |
| 1/2" | | | | | | | | 5 |
| 3/4" | | | | | | | | 11 |

*MFR (Maximum Flow Recommendation) calculated @ 8 fps.

For standard configurations fill in quantity in selected size/length block.

For custom lengths fill in length and quantity blocks for corresponding hose size;

Minimum length 6" with 1" increments

WARNING: To insure proper installation, this hose assembly must be installed according to instructions included with shipment. Instructions are also available online at www.chamflex.com.

Company: _____ Rep: _____

Approved By: _____ Project: _____

Quote #: _____ PO #: _____ Date: _____

Chamberlin Rubber Company, Inc.

www.chamflex.com

CHAMFlex
 "CLASS A" FIRE RATED
 HOSE ASSEMBLIES & KITS