## Rubber Fab <br> a Garlock Hygienic Technologies company

## How To Build A Hose Assembly

Ordering Rubber Fab Hose Assemblies and understanding a Rubber Fab Part Number


Example part\#:

## 16RFRT16TC16TCSSAR-36

When you break it down, what does this part\# means?
16 RFRT 16TC 16TC SS AR-36

16 Hose ID - Size in 16th of an Inch ID for this hose is 1 inch<br>RFRT Rubber Fab Hose Type<br>This hose is RFRT - Smoothbore FEP Lined EPDM Rubber Hose<br>\section*{16TC 16TC Size and Style of Fitting Ends}<br>Both fittings on this hose are 1 inch Sanitary Tri-Clampe<br>SS Fitting Material<br>The fittings for this hose are 316L Stainless Steel<br>AR Accessory (not pictured in example) This armor casing accessory will cover the length of live hose<br>-36 Overall Assembly Length in Inches<br>The overall length of this hose is 36 inches

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## Measuring Hose Assemblies



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## Measuring Hose Assemblies



When figuring out the angle needed of an elbow we suggest you follow these simple directions. Assume that the hose fitting \#1 is in your hand at $0^{\circ}$. When selecting a hose with multiple angled fittings, simply let us know where fitting \#2 should be facing.

1. Hold the hose assembly as if you were looking into a telescope.
2. Position the elbow at the far end at 12 o'clock (straight up).
3. Identify the position of the closest fitting according to the examples below.

