

# Fixed End with 4-Bolt Flange

## Application

The Cast Fixed End with an Integral 4-Bolt Flange bolts directly to the fill valve assembly on the liquid cryogenic storage vessel or can be remote mounted for easier driver access.

## Features

- 1½" Size
- Cast Bronze Construction
- Liquid Nitrogen, Oxygen and Argon Services
- Available Alone or as an Assembly

## Materials

Assembly .....	Brass/Bronze/Copper
Strainer .....	Brass/Bronze/Copper
Check Valve.....	Brass/Bronze/Copper
Safety Relief Valve .....	Brass/Bronze/Copper
Stand .....	Stainless Steel

### Also Available:

- Integral Flange Cast Fixed End for Liquid Trailer Filling
- Flanged Fixed End Assemblies for Nitrogen, Oxygen and Argon Cryogenic Tanks
- Stand Assemblies for Fixed Ends

Contact factory for more information



**Fixed End with 4-Bolt Flange**

## Ordering Information

Part Number	Description	Service Material
<b>590-123-15</b>	1½" Cast Fixed End	Nitrogen Cast Bronze
<b>590-124-15</b>	1½" Fixed End Assembly*	Nitrogen Cast Bronze
<b>580-123-15</b>	1½" Cast Fixed End	Argon Cast Bronze
<b>580-124-15</b>	1½" Fixed End Assembly*	Argon Cast Bronze
<b>540-123-15</b>	1½" Cast Fixed End	Oxygen Cast Bronze
<b>540-124-15</b>	1½" Cast Fixed End	Oxygen Cast Bronze

\*Assembly includes: Aluminum Dust Cap, Flange Gasket and Fill Gasket.

The Flanged Fixed End Assembly is designed for use with nitrogen, oxygen or argon cryogenic tanks

## Ordering Information

Part Number	Gas Service
<b>700289C-LIN</b>	Liquid Nitrogen
<b>700289C-LOX</b>	Liquid Oxygen
<b>700289C-LAR</b>	Liquid Argon