

# Vent Valves TSS3169

## Application

Especially designed to bleed off liquid or vapor pressures trapped in transfer lines. When installed in the downstream boss of RegO® globe and angle valves used at the end of a liquid transfer hose, the bleeder valve allows for the controlled venting of the product and indicates to the operator that the valves are closed and he can disconnect the coupling. They may also be used as a fixed liquid level gauge where the dip tube is part of the container.

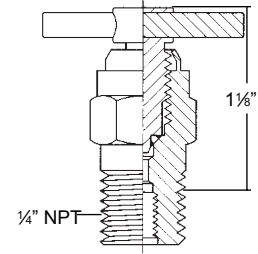
An optional instruction plate with "Stop Filling When Liquid Appears" may be ordered for use with these valves.

## Materials

Body (TSS3169)..... Stainless Steel  
 Seat Disc (3169)..... Teflon



**TSS3169**



## Ordering Information

Part Number	Service	Connection	Actuation	Accessories
				Warning Plate Kit
TSS3169	NH <sub>3</sub>	1/4" M. NPT	Tee Handle	<b>2550-40P</b>

# Fixed Liquid Level Gauges TA3169F

## Application

Especially designed to provide a visible warning when containers are filled to the maximum permitted filling level. At the start of the filling operation, with the vent stem opened, the valve discharges vapor. When the maximum permitted filling level is reached, the valve discharges liquid. The TA3169F12.0 incorporates a No 54 drill orifice; they all are normally furnished with a 12" 3/16" OD dip tube.

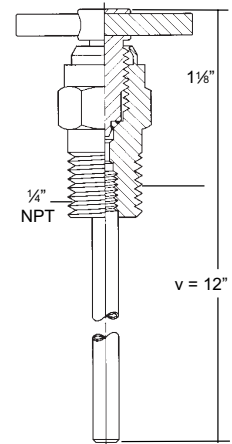
An optional instruction plate with "Stop Filling When Liquid Appears" may be ordered for use with these valves.

## Materials

Body (TA3169)..... Stainless Steel  
 Seat Disc (TA3169)..... Teflon



**TA3169F12.0**



**TA3169F12.0**



## Ordering Information

Part Number	Service	Connection	Actuation	Dip Tube Length	Accessories
					Warning Plate Kit
TA3169F12.0	NH <sub>3</sub>	1/4" M. NPT	Tee Handle	12"	<b>2550-40P</b>