

# Cylinder Valve for Propylene Service 9104PT and 9104PPA

## Application

Designed for vapor withdrawal from and protection of DOT cylinders up to 100 lbs. propylene capacity with pressure ratings such as 4B-260, 4BA-260, and 4BW-260 cylinders.



## Features

- Nylon tapered seat designed for positive closing.
- Relief is forged as part of the body for extra strength.
- Available with Fixed Liquid Level Gauge.
- 435 PSIG Relief Valve Setting.
- Meets TB27 requirements.
- $\frac{3}{32}$ " Markings.

## Materials

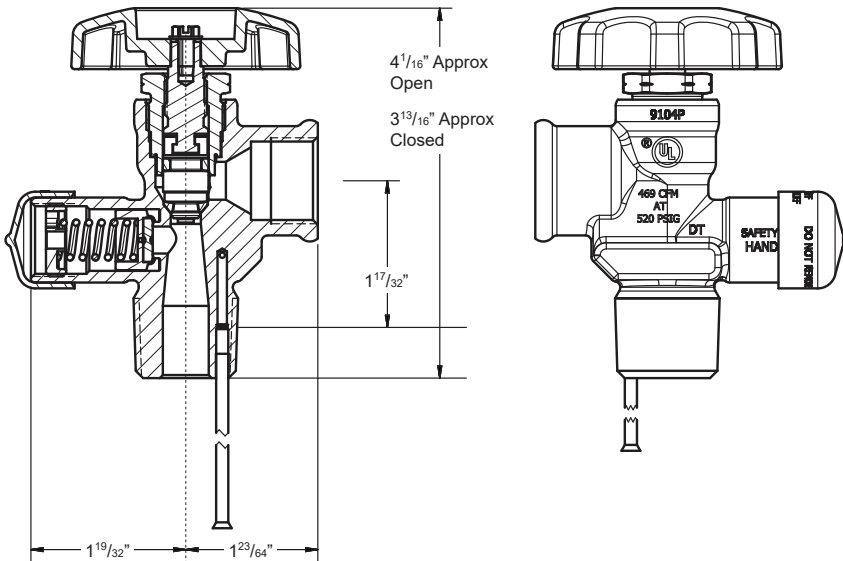
Body .....	Forged Brass
Handwheel.....	Aluminum
Stem .....	Brass
Seat Disc.....	Viton
Relief Spring.....	Stainless Steel
Relief Valve Setting .....	435 PSIG TB27



**9104PT**



**9104PPA**



## Ordering Information

Part Number	Container Connection	Service Connection	Fixed Liquid Level Vent Valve Style	Dip Tube Length*	Pressure Relief Valve Setting (psig)	Pressure Relief Valve Setting (barg)	For use in Cylinders w/ Propylene Capacity up to:
<b>9104PPA</b>	3/4" M.NGT	F.POL - (CGA 510)	N/A	N/A	435	29.99	100lbs
*9104PT10.1			Knurled	10.0"			
*9104PT10.7				10.7"			

\* Valve can be ordered with other dip tube lengths. Specify required length when ordering. X = diptube size