

Pressure Gauges

Application

Gauges are available in a variety of popular pressure ranges for gas plant applications.

Gauges should be selected so that the maximum working pressure of the particular system represents 66% to 75% of the maximum gauge reading. Greater safety and accuracy may be realized by following these guidelines.



15578

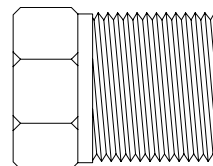


Ordering Information

Part Number	Maximum Calibration (psig)	Size	M. NPT	Increment Division (psig)	Case Material
1286	100 psig (6.89 barg)	2"	1/4"	2 psig (0.14 barg)	Steel
2523HP-7	160 psig (11.03 barg)		1/8"	5 psig (0.34 barg)	
S1679	200 psig (13.79 barg)		1/4"	10 psig (0.69 barg)	Brass
15578	400 psig (27.58 barg)			50 psig (3.45 barg)	Steel
5562C	4000 psig (275.8 barg)				

Brass Plugs

(for pressures to 3000 psig)
Safety factor = 5:1



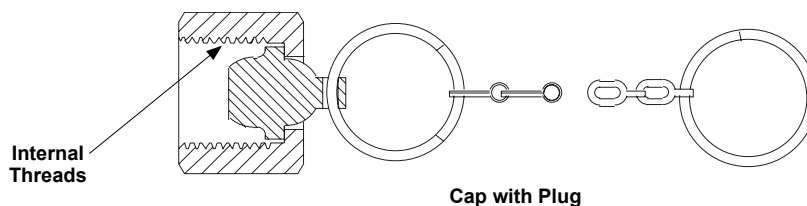
Typical Plug



Ordering Information

Part Number	Thread Connection	Hex Flats
985B	1/4" NPT	9/16"
985D	1/2" NPT	7/8"
985E	3/4" NPT	1 1/8"
985F	1" NPT	1 3/8"

Brass Outlet Cap and Chain Assemblies



Ordering Information

Part Number	Thread Connection	End Ring Fits Pipe
10663	7/8"-14NF-RH	1/2"
10664	7/8"-14NF-LH	1/2"