VAPOR PRESSURE ASTM D1267

TECHNICAL SPECIFICATIONS

VAPOR PRESSURE CYLINDER UPPER CHAMBER

Stainless steel upper chamber with threaded lower neck which allows the connection to the valve, and ¼" threaded upper head for pressure gauge fitting a ¼" discharge pin valve.
With hydraulic testing certificate at 70 bar/1015 psi/7000 kPa

VAPOR PRESSURE CYLINDER 20% LOWER CHAMBER

Stainless steel 20% lower chamber two opening.
With straight-through valve and ¼" inlet valve.
With hydraulic testing certificate at 70 bar/1015 psi/7000 kPa

VAPOR PRESSURE CYLINDER 33 1/3% LOWER CHAMBER

Stainless steel 33 1/3 % lower chamber one opening.
With hydraulic testing certificate at 70 bar/1015 psi/7000 kPa

conform to ASTM D1267 IP 161 IP 410 EN ISO 4256

ACCESSORIES:

THERMOSTATIC BATH

PRESSURE GAUGE 10 BAR/145 PSI

PRESSURE GAUGE 25 BAR/360 PSI

PRESSURE GAUGE 40 BAR/580 PSI

PRESSURE GAUGE 100 PSI/700 KPA

PRESSURE GAUGE 250 PSI/1750 KPA

PRESSURE GAUGE 500 PSI/3500 KPA

HY-FLEX JUNCTION

THERMOMETER ASTM 18C IP 23C

THERMOMETER ASTM 65C

ASTM D1267 IP 161 IP 410 EN ISO 4256 GAGE VAPOR PRESSURE OF LIQUEFIED PETROLEUM (LP) GASES (LP-GAS METHOD)

This test method covers the determination of the gage vapor pressures of liquefied petroleum gas products at temperatures of 37.8°C (100°F) up to and including a test temperature of 70°C (158°F)