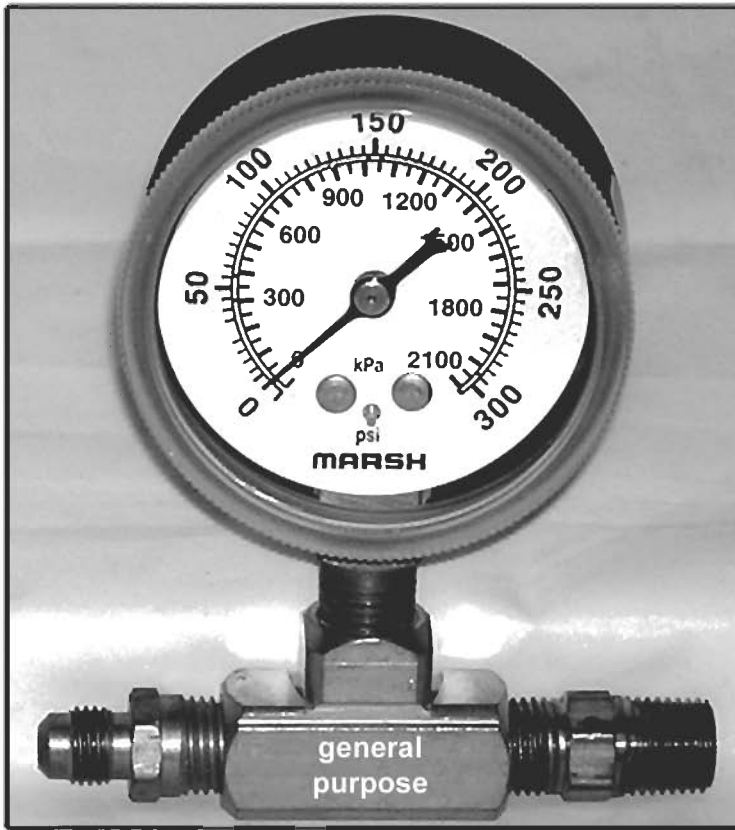


# MARSH Bellofram INSTRUMENTS



## **J0454, J0458, J0654 & J0658 General Service Gauges**

- Economical, general purpose gauge for pressure measurement from vacuum/compound.
- For use with water, air, gas, or other non-corrosive media.
- Typical applications include FRLs, compressors, pumps, boilers, regulators, dryers as well as commercial and industrial equipment.

Accuracy: Grade B =  $\pm 3/2/3\%$

Case size 1.5 in.

Case Material: Drawn steel, rust resistant, enameled black.

Case Style: Plain Case

Tube & Socket: Copper alloy tube soft soldered to phosphor bronze socket.

Movement: Brass sector and pinion with polycarbonate side plates.

Connection: J0454 & J0458 - 1/8 LM, J0458 & J0658 - 1/8 CB.

Range: J0454 & J0654 - 0 to 200 psi, J0458 & J0658 - 0 to 300 psi.

Dial Scale: Standard - Dual scale psi and kPa.

Dial Color: Black markings on white.

Pointer: Standard Pointer

Window Ring: 1.5 in. flat, twist-in Clearlok.

## **J7654P & J7658P Liquid Filled Gauges**

- Significant cushioning and dampening effect, reducing pointer flutter & internal damage.
- Lubricating the internals & reducing corrosion.
- Ventable top fill plug for pressure relief and ease of venting after installation.
- Hermetically sealed construction reduces chance of leaks, and makes field filling easy.

Accuracy: ASME Grade B =  $\pm 3/2/3\%$

Case size: 63mm

Case Material: 304 Stainless Steel

Case Style: Rolled Ring, hermetically sealed case.

Tube & Socket: Copper Alloy

Movement: All brass sector and pinion.

Connection: 1/4 LM

Range: J7654P - 0 to 200 psi, J7658P - 0 to 300 psi.

Dial Scale: Standard - Dual scale psi and kPa.

Dial Color: Black markings on white.

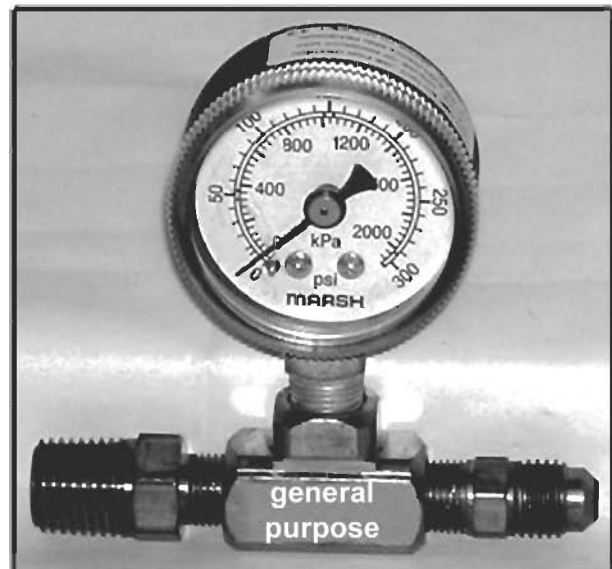
Pointer: Standard Pointer

Window Ring: Polycarbonate plastic

Restrictor: Standard for all ranges.

Venting: Removable tip for venting.

Fill Medium: Standard - Glycerin Fill



## **American Backflow Specialties**

[www.americanbackflow.com](http://www.americanbackflow.com)

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