



Fire Extinguisher Pressure Gauge

Accuracy for Safe, Consistent Extinguishing Use



Product Description

MIJA's Fire Extinguisher Gauges provide the accuracy required to ensure that fire extinguishers are fully charged and ready to deliver a uniform, steady flow of suppression agents.

The fire extinguisher's pressure must be monitored to safeguard against the hazards associated with low pressure, such as a shorter propellant lifespan or faulty extinguisher capacity. MIJA's Fire Extinguisher Gauges are based upon our UL-listed, stainless steel Bourdon tubes, which can withstand corrosive, viscous, or Inergen applications, and are compatible with most commercial and industrial extinguishers.

Our Fire Extinguisher Gauges accurately report tank pressures up to 6,000 PSI and ensure a true full charge, recharge, or optimal pressure reading. As the global leader in stainless steel Bourdon tube production, we adhere to strict manufacturing and quality control standards, allowing us to continually deliver unmatched Fire Extinguisher Gauges.

Benefits

- Proven reliability and durability
- Compatible with all commercial and industrial extinguishers
- Fully UL-listed with pressures from 100 to 6,000 PSI

Full product specifications on back ►►

FOR MORE INFORMATION:

Contact your MIJA representative today at +1 781-871-5750



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Rockland, MA 02370

Made in North America

Product Specifications



Mechanical Gauge Materials	<ul style="list-style-type: none"> • Stainless steel Bourdon tube
Leak Test Standard	<ul style="list-style-type: none"> • Helium leak test to 1 x 10⁻⁶ ATM cc/sec
Gauges Size (diameter)	<ul style="list-style-type: none"> • 1.4" (35mm) and 1.6" (41mm)
Pressure Ranges	<ul style="list-style-type: none"> • Up to 6,000 PSI • Other scales available upon request (bar, kg/cm², mpa)
Physical Features	<ul style="list-style-type: none"> • Stainless steel case • Center Back Mount (CBM) • Polycarbonate lens
Standard Connections	<ul style="list-style-type: none"> • 1/8" (3.175 mm) NPT (brass or stainless steel) • 1/4" (6.35 mm) NPT (brass or stainless steel) • Others available upon request
UL Listings	<ul style="list-style-type: none"> • UL 8 – Foam Fire Extinguishers • UL 154 – Carbon Dioxide Fire Extinguishers • UL 299 – Dry Chemical Fire Extinguishers • UL 626 – Water Fire Extinguishers • UL 1254 – Pre-Engineered Dry Chemical Extinguishing System Units • UL 2127 – Inert Gas Clean Agent Extinguishing System Units • UL 2129 – Halocarbon Clean Agent Fire Extinguishers • UL 2166 – Halocarbon Clean Agent Extinguishing System Units
Warranty	<ul style="list-style-type: none"> • One (1) year

About MIJA

MIJA is an innovative technology provider that delivers superior solutions for pressurized gas measurement and critical information for medical, industrial, and fire protection markets. Through continual development of cutting-edge products – such as the Critical Alert and 2n1 technology – MIJA delivers UL-listed solutions to meet the evolving needs of customers around the world. For more than 40 years, MIJA has been committed to delivering flawless quality and best-in-class customer service.

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