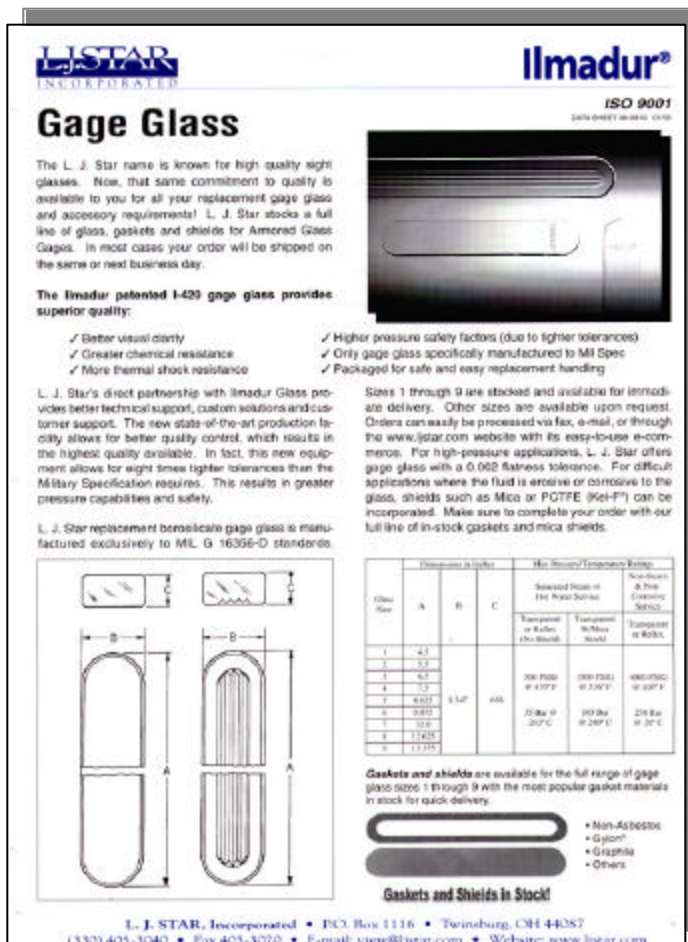


STAR-6391

Agency Contact: Ron McGee

New Bulletin Offers Quick Shipment of Armored Glass Gage Replacement Parts



L.J. STAR
INCORPORATED

Gage Glass

The L. J. Star name is known for high quality sight glasses. Now, that same commitment to quality is available to you for all your replacement gage glass and accessory requirements! L. J. Star stocks a full line of glass, gaskets and shields for Armored Glass Gages. In most cases your order will be shipped on the same or next business day.

The Ilmadur patented I-420 gage glass provides superior quality:

- ✓ Better visual clarity
- ✓ Greater chemical resistance
- ✓ More thermal shock resistance
- ✓ Higher pressure safety factors (due to tighter tolerances)
- ✓ Only gage glass specifically manufactured to MIL Spec
- ✓ Packaged for safe and easy replacement handling

L. J. Star's direct partnership with Ilmadur Glass provides better technical support, custom solutions and customer support. The new state-of-the-art production facility allows for better quality control, which results in the highest quality available. In fact, this new equipment allows for eight times tighter tolerances than the Military Specification requires. This results in greater pressure capabilities and safety.

L. J. Star replacement borosilicate gage glass is manufactured exclusively to MIL-G-16356-D standards.

Ilmadur®
ISO 9001
2010 (DIN EN ISO 9001:2008)

Sizes 1 through 9 are stocked and available for immediate delivery. Other sizes are available upon request. Orders can easily be processed via fax, e-mail, or through the www.ljstar.com website with its easy-to-use e-commerce. For high-pressure applications, L. J. Star offers gage glass with a 0.002 flatness tolerance. For difficult applications where the fluid is erosive or corrosive to the glass, shields such as Mica or PCTFE (Kel-F®) can be incorporated. Make sure to complete your order with our full line of in-stock gaskets and mica shields.

| Gage Size | Dimensions in Inches | | | Max. Pressure/Temperature Rating | | |
|-----------|----------------------|-------|-------|----------------------------------|----------------------------------|----------------------------------|
| | A | B | C | Transparent or Reflex #1077 F | Transparent or Reflex #1077 F | Transparent or Reflex #1077 F |
| 1 | 4.2 | | | | | |
| 2 | 5.2 | | | | | |
| 3 | 6.2 | | | | | |
| 4 | 7.2 | | | 300 PSIG @ 100°F | 300 PSIG @ 100°F | 400 PSIG @ 100°F |
| 5 | 8.025 | 1.54" | 0.66" | | | |
| 6 | 10.025 | | | 2500 PSI @ 200°C | 2000 PSI @ 200°C | 2500 PSI @ 200°C |
| 7 | 10.0 | | | | | |
| 8 | 12.025 | | | | | |
| 9 | 13.025 | | | | | |

Gaskets and shields are available for the full range of gage glass sizes 1 through 9 with the most popular gasket materials in stock for quick delivery.

- Non-Asbestos
- Gylon®
- Graphite
- Others

Gaskets and Shields in Stock!

L. J. STAR, Incorporated • P.O. Box 1116 • Twinsburg, OH 44087
 (330) 405-3040 • Fax 405-3070 • E-mail: view@ljstar.com • Website: www.ljstar.com

The new product bulletin from L.J. Star, Inc. describes a line of replacement gage glass and accessories, most stocked for same-day shipment from the company's facility in Ohio. These are patented Ilmadur® brand products, made available in the US through a direct partnership with L.J. Star, Inc.

The bulletin describes and provides specifications for the line, consisting of sizes 1 through 9, in either transparent or reflex styles, and for either high or low temperature service. All are top-quality borosilicate glass, manufactured to MIL-G-16356-D standards.

The Ilmadur line also includes glass with a 0.002 flatness tolerance for high-pressure applications and shielding such as mica or Kel-F® for use with corrosive fluids. Gasket materials featured include non-asbestos, Gylon® and graphite, among others. Both gaskets and shields for most standard sizes are stocked for immediate delivery.

Purchases can be made via phone and on-line as well as by mail or through L.J. Star representatives nation-wide. For the name of a representative in your area, visit the L.J. Star web site.

For additional information, contact L.J. Star Incorporated, P.O. Box 1116, Twinsburg, OH 44087. Phone: 330-405-3040. Fax: 330-405-3070. Email: view@ljstar.com. Web site: www.ljstar.com

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