

LDAR TwinTag™

Leak Detection and Repair Tags



- For industrial applications regulated for fugitive emissions of volatile organic compounds (VOC)
- Resistant to:
 - Heat—1800°F (982°C)
 - Chemicals—see reverse
 - Abrasion
 - UV Exposure
- 3" (76mm) Wide X 1.5" (38mm) Long
- Yellow & White tags available
- Metal substrate with laser markable coating

- ◆ Durable, easy to read tags that won't rust or fade.
- ◆ On demand printing allows P&ID identification numbers to remain constant.
- ◆ Two colors for color coding potential leak points.
- ◆ LDAR TwinTag™ design provides stronger attachment and is readable from both sides.
- ◆ Printed on InfoSight LabelLase® Printers with high contrast alphanumeric characters, graphics, and 1D & 2D barcodes. →



Find out how easy it is to design and print your tags with a LabelLase® Metal Tag Printer & free Producer™ Software.



LDAR TWINTAGS™ SIMPLIFY LDAR COMPLIANCE

WE BARCODE DIFFICULT STUFF. ®

LDAR TwinTag™

Technical Specifications



Industry	Petrochemical, fuel distribution, plastics and other industries regulated for fugitive emissions of volatile organic compounds
Typical Customer	Refineries, on-shore natural gas processors, chemical production and transfer operations
Purpose	Lifetime identification of LDAR components as defined by Federal and State regulatory agencies
Resistance	Heat: 1800°F (982°C) for 2 hours Chemical: 180°F (82°C) in 20% H ₂ SO ₄ for 2 hours; or 100°F (38°C) 24% HCL for 2 hours. Abrasion: Moderate Ultraviolet: Highly resistant to sunlight and fading
Twin Tag™ Size	Width: 3.0 in (76 mm) Lengths: 1.5 in (38mm)
Flat Tags Size	Width: 3.0 in (76 mm) Lengths: to customer's specifications, not less than 1.0 in (25mm)
Composition	Metal with high contrast laser-markable coatings
Available Forms	Customer prints on-site with one of InfoSight's rugged, metal tag laser printers
Available Colors	White & yellow



Technical specifications are subject to change without notice.
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