

OTW AR3 - LOW PROFILE AIRPORT DELINEATOR

OVERVIEW & SPECIFICATIONS

- Same-day quotes
- 99% on-time fulfillment
- Lock in pricing for 60 days
- Made in the USA



OTW SAFETY

otwsafety.com

OTW AR3 - LOW PROFILE AIRPORT DELINEATOR

GSA Schedule

GSA MAS Contract: GS-03F-005BA · SIN: 339999S



PRODUCT OVERVIEW

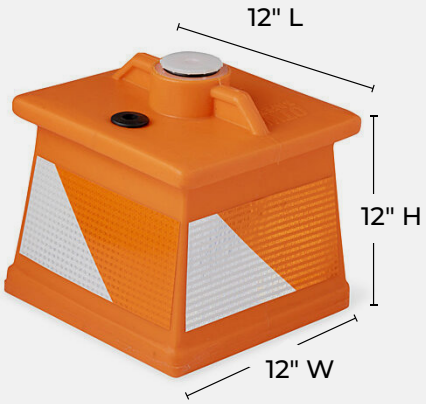
The OTW AR3 Low Profile Airport Delineator is a compact, water-ballasted delineator for airports and heliports designed to mark temporary construction zones, operational boundaries, parking areas, and equipment locations where a full-length barricade is unnecessary. Integrated mounting points accommodate an OTW Airport Barricade Flag Kit or OTW Airport 360 Solar Hazard Barricade Light when additional visibility is needed.

FEATURES & BENEFITS

- Stable, water-ballasted alternative to lightweight traffic cones and delineator posts
- Frangible, FOD-free low-profile construction
- 3° angled sides improve visibility for pilots
- Includes factory-installed high-intensity reflective sheeting
- Direct mounting for compatible OTW flags and/or hazard lights
- Stackable for efficient storage and transport
- Supports compliance with FAA AC 150/5370-2G
- One-year manufacturing defect warranty

TECHNICAL SPECIFICATIONS

Dimensions	12 × 12 × 12 in / 30.5 × 30.5 × 30.5 cm
Empty Weight	5.4 lb / 2.45 kg
Max Ballast Weight (approx.)	45 lb / 20.4 kg (5 US gal / 18.9 L of water)
Material	UV-resistant medium-density polyethylene (MDPE)
Color	Orange



OPTIONAL ACCESSORIES

- OTW Airport Barricade Flag Kit (FL-20X20-OR-KIT / FL-20X20-WH-KIT)
- OTW Airport 360 Solar Hazard Barricade Light (LT-AHL-RD-DM)

OUR PROCUREMENT PROMISE

60-Day Price Lock: We lock in your product and freight pricing for a full 60 days—we absorb the risk so you can plan with 100% certainty.

Fast Quote Guarantee: Time is money on the job site. Submit your request by 4:00 PM MT, and we will have a formal quote in your inbox the same business day.

Real-Time Stock Verification: Inventory moves fast. Call us at 888-363-7740 for an immediate, real-time stock check to ensure your project stays on schedule.