



Weld-On D-Ring · 1-Pack

20,000lb Heavy-Duty Weld-On D-Ring 1pk

SAFE WORKING LOAD · BREAK STRENGTH
6,667 lb / 20,000 lb · per D-ring

Model	D3010 (single pack)
Product Type	Heavy-duty weld-on D-ring
Rated Capacity	20,000-lb minimum break strength per D-ring
Construction	Forged, heat-treated steel D-ring with weld-on base sleeve
Installation	Weld-on mounting to compatible steel structures
Brand Marking	20,000 LBS MBS printed on ring; VINLOC retail packaging

Key Features

Weld-On Tie-Down Point

Designed for permanent attachment to compatible steel structures by a qualified welder, creating a robust cargo-control anchor point.

Forged, Heat-Treated Steel

Forged, heat-treated steel construction supports high strength and durability in demanding cargo-control applications.

Unified VINLOC Retail Packaging

Consistent VINLOC branding, coordinated red-and-black graphics, and clear model identification create a cohesive, professional presentation across the product range.

Pivoting Ring Design

D-ring pivots within the weld-on sleeve to accommodate changing pull directions and fold toward the mounting surface when not in use.

Marked MBS Identification

20,000 LBS MBS marking on the ring supports fast product recognition and clear pre-use verification.

Single-Pack Convenience

One weld-on D-ring per retail pack supports focused installation or convenient replacement across compatible cargo areas.