# Wilgard<sup>®</sup> Guard Rail



**Wilgard® XT** guard rail provides extra protection for a safer, more efficient work environment. It withstands a 13,000 lb. impact traveling at 4 mph.



**Wilgard® MT** guard rail is second only in strength to Wilgard XT and has been tested to comply with the 10,000lb 'industry standard' impact rating.



**Wilgard® LT** guard rail provides high value at a competitive price and is ideal for lighter-duty guarding of personnel areas, work stations and walkways.



# **Protective Guard Rail**

- One Tough Family
- Three Levels of Protection
- The Choice Is Yours

When it comes to protective guard rail for your facility - you now have three powerful choices to protect your valuable inventory, equipment, machinery, and most importantly, your people. With the expansion of Wildeck's industry-leading Wilgard® guard rail brand, the new Wilgard<sup>®</sup> XT (XTra Tough), Wilgard<sup>®</sup> MT (Medium Toughness), and Wilgard® LT (Lighter Toughness) guard rail systems offer a wider range of impact resistance than any other U.S. manufacturer. Before that next OSHA inspection, take a look at your safety requirements and contact your Wildeck representative to select the level of protection that specifically meets your needs. There's no need to shop around. With 'Made in America' Wildard® guard rail - The Choice Is Yours.

# LADDER INDUSTRIES A Subsidiary of Wildeck, Inc.

### **Ladder Industries**

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# WILGARD® GUARD RAII

# Wilgard<sup>®</sup> Guard Rail



- Strongest steel barrier rail available
- 10 ft. rail length tested to withstand a 13,000 lb. load impact traveling at 4 mph. without fail (1/2" x 5" anchors required)
- 10 inch safe zone behind rails
- Protects work areas and personnel
- Reduces equipment downtime
- Cuts workmans compensation claims
- Integrated pedestrian SaferGate<sup>™</sup> option available for Wilgard XT, MT, and LT
- Column Posts: 5" x 5" structural tube; 18"H Single Rail; 44"H Double Rail; and 44"H Triple Rail
- Base Plates: 12" x 12" x 3/4" plate steel
- Anchors: 1/2" x 5" Wedge Bolts (included)
- Post Cap: Zinc plated snap-on steel cap
- Rails: Corrugated 11 gauge steel guard rails, 12"H with hemmed / rolled edges
- Lengths: 2 ft. 10 ft. in one foot increments
- Rail Hardware Pack: (6) 1/2" x 1-1/2" bolts, nuts, and flat washers
- Column Hardware Pack: (4) 1/2" x 5" wedge bolts, yellow plastic plugs for unused holes, and zinc plated snap-on column cap
- Lift-Out Guard Rail: 4 ft., 6 ft., 8ft., and 10 ft. (Measured center-of-column to center-of-column)



- Conforms to 'industry standard' impact test
- 10 ft. rail length tested to withstand a 10,000 lb. load impact traveling at 4 mph. without fail (1/2" x 5" anchors required)
- 11 inch safe zone behind rails

- Column Posts: 4" x 4" structural tube; 18"H Single Rail; 43"H Double Rail; and 43"H Triple Rail
- Base Plates: 10" x 10" x 5/8" plate steel
- Anchors: 1/2" x 5" Wedge Bolts (included)
- Post Cap: Black molded plastic cap
- Rails: Corrugated 12 gauge steel guard rails, 12"H with hemmed / rolled edges
- Lengths: 2 ft. 10 ft. in one foot increments
- Rail Hardware Pack: (4) 1/2" x 5-1/2" thru bolts, nuts, and flat washers
- Column Hardware Pack: (4) 1/2" x 5" wedge bolts, yellow plastic plugs for unused holes, and black molded plasitc cap
- Lift-Out Guard Rail: 4 ft., 6 ft., 8ft., and 10 ft. (Measured center-of-column to center-of-column)



- Ideal for light-duty guarding of personnel areas, work stations, and pedestrian walkways
- Column Posts: 3-1/2" x 3-1/2" structural tube; 18"H Single Rail; 43"H Double Rail; and 43"H Triple Rail
- Base Plates: 7" x 7" x 3/8" plate steel
- Anchors: 3/8" x 4" Wedge Bolts (included)
- Post Cap: Black molded plastic cap
- Rails: Corrugated 14 gauge steel guard rails, 12"H with hemmed / rolled edges
- Lengths: 2 ft. 10 ft. in one foot increments
- Rail Hardware Pack: (4) 1/2" x 5" thru bolts, nuts, and flat washers
- Column Hardware Pack: (4) 3/8" x 4" wedge bolts, yellow plastic plugs for unused holes, and black molded plasitc cap
- Lift-Out Guard Rail: 4 ft., 6 ft., 8ft., and 10 ft. (Measured center-of-column to center-of-column)

## **Applications**

- ► Protect Expensive Equipment
- Shield Manufacturing Areas
- ► Separate Work Zones
- ► Guard Mezzanine Structures
- ► Vertical Lifts, Conveyor Systems
- ► Isolate Pedestrian Walkways, Stairs
- ▶ Dock Loading/Unloading Areas
- ► Warehousing and Storage Areas

- ▶ Distribution Centers
- ▶ Freight and Pedestrian Doors
- ▶ Guard In-plant Offices
- Auto Service Shops Parts Rooms
- ▶ Retail Back Rooms, Inventory and Fixture Storage Areas
- ▶ Storerooms, Maintenance Rooms
- ► Stacked or Palleted Inventory
- ▶ . . . and many other applications