# Steel Standard Slope Ladder 58 Degree 6 Perforated 23-9/16 In. Step 350 Lb. Capacity Blue

**MODEL LAD-PW-26-6-P**

Industrial Ladders / Standard Slope Ladders



## PRODUCT OVERVIEW

The standard slope ladder is a portable warehouse ladder for every-day use applications. Perforated steps, handrail included, welded square tubular steel construction with powder-coat blue finish. Rubber feet provided for floor protection. Unit has bottom step lock casters for safe use when climbing.

## KEY FEATURES

- Portable design easily moves through the warehouse
- Top tread design provides a safe non-slip grip
- Bottom step caster lock provides added safety when climbing
- Heavy-duty formed steel construction offers maximum strength

## CORE PRODUCT DATA

| | | |
|---|---|---|
| ASSEMBLED WEIGHT<br>**170 lbs** | ASSEMBLED SIZE<br>**29.75" W x 50.1875" L x 90" H** | SHIP WEIGHT<br>**220 lbs** |
| PACKAGE 1 SIZE<br>**40" W x 84" D x 22" H** | COLOR / FINISH<br>**Blue** | FREIGHT TYPE<br>**LTL Palletized** |

**AVAILABILITY** Please Contact Vestil for Current Availability **QUICKSHIP: --**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

## PRODUCT SPECIFICATIONS

| | |
|---|---|
| **Uniform Capacity (lb.)** | 350 |
| **Step Angle (degrees)** | 58 |
| **Step Depth (in.)** | 7 |
| **Top Step Depth (in.)** | 14 |
| **Step Width (in.)** | 23-9/16 |
| **Step (qty.)** | 6 |
| **Rear Caster Quantity/Diameter/Width (in.)** | (2) 4x1-1/4 |
| **Rear Caster Material** | Poly-on-Poly |
| **Rear Caster Type** | Rigid |
| **Front Caster Quantity/Diameter/Width (in.)** | (2) 3x1-1/4 |
| **Front Caster Material** | Poly-on-Poly |
| **Front Caster Type** | Spring Loaded Swivel |
| **Handrail** | Yes |
| **Step Type** | Perforated |
| **OSHA** | 1910.29 |
| **ANSI** | A14.7 |

## PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

**AVAILABLE PRODUCT RESOURCES**

**SCAN FOR CURRENT PRODUCT DATA**

Live product page: https://www.vestil.com/product.php?EID=603