



### Industrial Stepladder | Type I

Perfect for heavyweight (250 lbs.) electric Jobs, side rails manufactured with electrically non-conductive reinforced polyester fiberglass. Its multi-functional top and tray allows the user to hold tools and have access to them in a comfortable way. Heavy Duty Use

MANUFACTURED TO  
ACCORDING STANDARD

**ANSI**

MANUFACTURED TO  
ACCORDING STANDARD

**OSHA**

FOR USE AROUND  
ELECTRICITY



**PINCH  
FREE**



- ◆ Heavy Duty
- ◆ Electrically Non-Conductive
- ◆ Corrosion Resistant
- ◆ Easy Storage



**250 LBS.**  
**113 KGS.**



#### **MULTI-FUNCTIONAL TOP**

Top & tray made with high impact polypropylene



#### **ANTI-SLIP STEPS**

Grooves on every step secured with steel rivets



#### **PINCH-FREE SPREADERS**

Resistant external pinch-proof spreaders



#### **SLIP-RESISTANT FEET**

PVC molded anti-slip feet

### DIMENSIONS

Top: 5-1/2" x 2-1/4"  
Front Rails: 3-3/16" Wide  
Flange: 1-3/16" Wide

Rear Rails: 1-3/4" Wide  
Flange: 1-3/16" Wide  
Rungs: 3" Wide



**MATCH PROFILE COLOR  
FOR LADDER PERFORMANCE**

**225 LBS.**  
**102 KGS.**

**250 LBS.**  
**113 KGS.**

**300 LBS.**  
**136 KGS.**

MODEL



Steps



Ladder Height



Max. Height



Max. Reach



Approx. Spread



Width



**LBS/KG**  
Weight

**10566007**  
(10FT)

5

1.83 m - 6'

1.15 m - 4'

3.15 m - 10'

1.27 m

0.55 m

15 lbs. - 6.80 kg