CADDY Fixing, Fastening & Support Products

for HVAC, Plumbing & Refrigeration Applications



- · Innovative Product Design
- · Easy & Fast Installation
- Lower Total Installed Cost
- · Saves Time & Money

Guides & Rollers



605 TWO-ROD ROLLER HANGER

- Suspends pipe from two rods where longitudinal movement in pipe may occur due to expansion or contraction
- Conforms with Federal Specification WW-H-171 (Type 42), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 41)



Material: Steel; Cast Iron

Finish: Hot-Dip Galvanized; Electrogalvanized

Part Number	Description	F
6050250HD	2 1/2" Pipe, 1/2" Rod	660 lb
6050300HD	3" Pipe, 1/2" Rod	700 lb
6050350HD	3 1/2" Pipe, 1/2" Rod	750 lb
6050400HD	4" Pipe, 5/8" Rod	750 lb
6050500HD	5" Pipe, 5/8" Rod	750 lb
6050600HD	6" Pipe, 3/4" Rod	1,070 lb
6050800HD	8" Pipe, 7/8" Rod	1,350 lb
6051000HD	10" Pipe, 7/8" Rod	1,730 lb
6051200HD	12" Pipe, 7/8" Rod	2,400 lb
6051400HD	14" Pipe, 1" Rod	3,130 lb
6051600HD	16" Pipe, 1" Rod	3,970 lb
6051800HD	18" Pipe, 1" Rod	4,200 lb
6052000HD	20" Pipe, 1 1/4" Rod	4,550 lb
6052400HD	24" Pipe, 1 1/2" Rod	6,160 lb
6053000HD	30" Pipe, 1 1/2" Rod	7,290 lb

Roll and sockets are cast iron and axle is carbon steel. Install in accordance with applicable code.