



VANDEWATER

Pipe Hangers & Supports



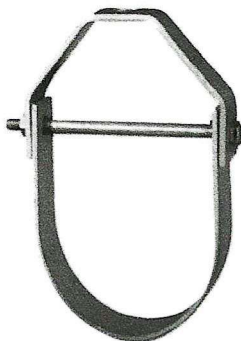
Style 702 Adjustable Swivel Ring

- Size DN15-DN200 | 1/2-8"
- One-piece structure design , Carbon steel
- Finish: Electro-Galvanized or Plain.
- UL Listed & FM Approved



Style CT702 Adjustable Swivel Ring

- Size DN20-DN300 | 3/4-12"
- One-piece structure design , Carbon steel
- Finish: Copper Plated
- Service: Recommended for suspension of non-insulated, stationary copper tube.



Style 703 Clevis Hanger

- Size DN20-DN300 | 3/4-12"
- Two-piece structure design , Carbon steel
- Finish: Electro-Galvanized or Plain.
- UL Listed & FM Approved

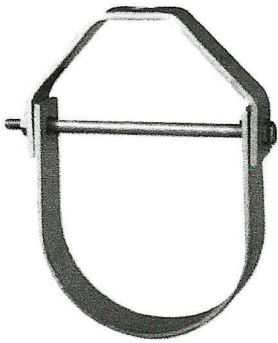


Pipe Hangers & Supports



Style 703SS Clevis Hanger

- Size DN20-DN300 | 3/4-12"
- Two-piece structure design, stainless steel 304
- Service: Recommended for the suspension of stationary pipe lines.



Style CT703 Clevis Hanger

- Size DN20-DN300 | 3/4-12"
- Two-piece structure design, Carbon steel
- Finish: Cooper Plated.
- Service: Recommended for suspension of non-insulated, stationary copper tube.



Style 769 One Hole Pipe Strap

- Size DN20-DN50 | 3/4-2"
- Designed to mount CPVC pipe to wood or composite wood joints with a Minimum 3/8" thickness, Galvanized steel, Beveled edge design.
- UL Listed & FM Approved



CPVC Straps



Style 770 Two Hole Pipe Strap

- Size DN20-DN50 | 3/4-2"
- Designed to mount CPVC pipe to wood or composite wood joints with a Minimum 3/8" thickness, Galvanized steel, Beveled edge design.
- UL Listed & FM Approved



Style 771 Two Hole 90° Side Mount Strap

- Size DN20-DN50 | 3/4-2"
- Designed to mount CPVC pipe to wood or composite wood joints with a Minimum 3/8" thickness, Galvanized steel, Beveled edge design.
- UL Listed & FM Approved



Style 772 Two Hole Stand Off Strap

- Size DN20-DN50 | 3/4-2"
- Designed to mount CPVC pipe to wood or composite wood joints with a Minimum 3/8" thickness, Galvanized steel, Beveled edge design.
- UL Listed & FM Approved



Style 773 Double Offset CPVC Hanger

- Size DN20-DN50 | 3/4-2"
- Designed to mount CPVC pipe to wood or composite wood joints with a Minimum 3/8" thickness, Galvanized steel, Beveled edge design.