

Cush-A-Grip®



*Multi-Size Adjustment
Capability Allows Four Clamp
Sizes to Fit Fifteen Sizes of
Tube & Pipe.*

FEATURE

- Ten Sizes of Tube
- Five Sizes of Pipe
- Diameters from .25" to 1.31"
- Metric Sizes from 6mm to 32mm

ADVANTAGE

- Reduces Inventory SKU's
- Less parts needed on the job.
- Simplifies take-offs & requirements on projects using both Tube & Pipe Sizes.

BENEFIT

- Lowers over-all Inventory Costs.
- Always have the right clamp on hand when you need it.
- Job Costing made easier & more accurate.

*Comes Complete with
Stainless Steel Bolt &
Captured Nylon Lock Nut.*

FEATURE

- Hex Slotted Machine Screw.
- Captured Nylon Lock Nut.

ADVANTAGE

- Industry Standard Hardware.
- Ease of Installation.

BENEFIT

- Works with Screw or Nut Driver.
- Resists Vibration.

*Made from a High Strength,
Temperature Adverse, UV
Resistant, Nylon Reinforced
TPE Material.*

FEATURE

- Nylon Reinforced
- UV Resistant
- Temperature Adverse
- Non-Conducting
- Corrosion Resistant

ADVANTAGE

- Pull Out & Slip Loads rival that of steel.
- OK for Use Outdoors.
- Temperature Range from 380° to -40°
- No Galvanic Reaction.
- Will Not Rust.

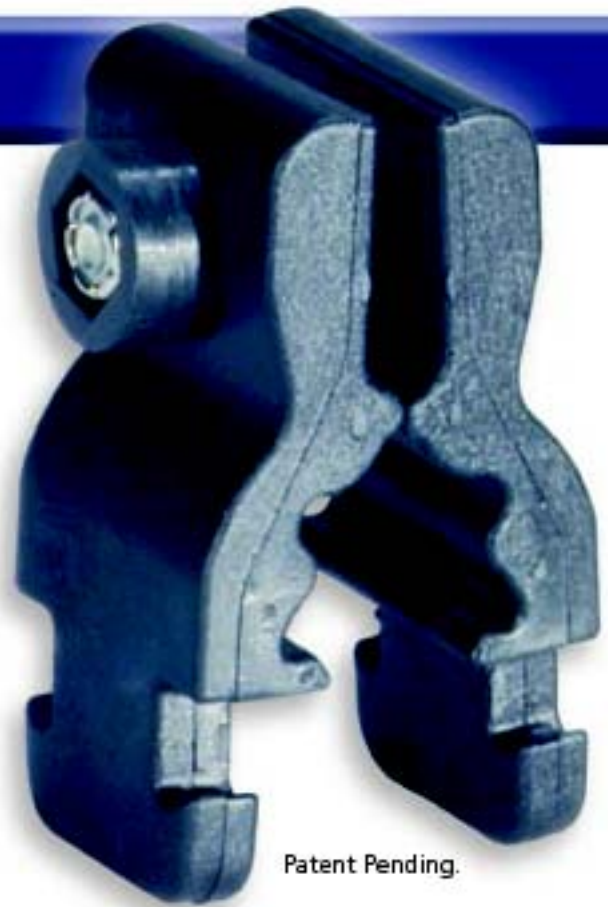
BENEFIT

- Use in place of steel clamps with steel tube.
- Multi-Environmental.
- Covers wide range of applications & maintains thermal barrier.
- Use on Copper Tube.
- Use Instead of Stainless, Aluminum, PVC, or Hot Dipped Galv. Clamps

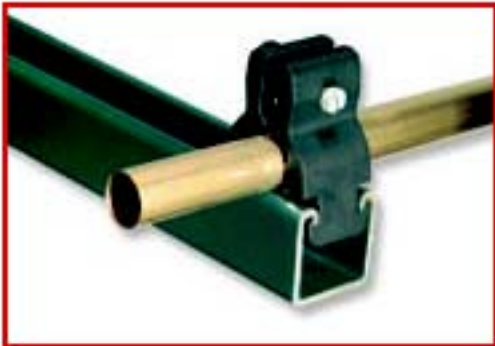


Patent Pending.

Cush-A-Grip® CG-30



Patent Pending.



Part Number	O.D. Tube Sizes	Pipe Sizes	Metric Sizes	Diameters
CG-10	1/4" 3/8" 1/2"	1/4"	6MM - 14MM	.25 - .54
CG-20	5/8" 3/4" 7/8"	3/8" 1/2"	15MM - 22MM	.62 - .87
CG-30	7/8" 1" 1 1/8"	3/4"	22MM - 28MM	.87 - 1.12
CG-40	1" 1 1/8" 1 1/4"	3/4" 1"	26MM - 32MM	1.00 - 1.31

Pullout Load (lbs)	
Ultimate ⁽¹⁾	Allowed ⁽²⁾
2,500	500

Slip Load (lbs)	
Ultimate ⁽¹⁾	Allowed ⁽²⁾
200	40

Nominal Pipe Size	Water Filled Weight	Code Required Support Spacing ⁽³⁾	Pipe Load At Support	Safety Factors to Allowed	
(Sch 40)	(lbs/ft)	(ft)	(lbs)	Pullout	Slip
3/4"	1.4	7	10	50	4

⁽¹⁾ Based on preliminary testing

⁽²⁾ SF = 5 to Ultimate Load

⁽³⁾ Per MSS-SP69 & ASME B31.1 for water filled pipe

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