

TOOLS FOR HOLDING & STORAGE

SPRAY CAN RACK HOLDER



This stainless-steel rack is used for organizing and storing spray-paints, lubricants or other small, cylindrical cans right where you need them. The rack holds up to 6 cans and can be ordered with either a magnetic mount or through-hole mounting style. Magnetic versions can be mounted to paint booths, metal storage cabinets, doors, machinery, or shelving and can be easily repositioned when needed. Use the through-hole version to mount to any non-ferrous surface.



Horizontal Racks

Hold – Lbs. (kg)	Mounting Hole (in)	Height (in)	Width (in)	Projects (in)	Opening Dia. (in)	Weight (lb)	Model No.
NA	0.27 (1/4 bolt)	4	20	3.75	3	3.06	PCRH06
18 (8.17)	NA	4	20	4	3	3.75	PCRH06M

ACCESSORY HOOK HOLDER



Accessory hooks/holders are used for many storage needs such as: shovels, brooms, rakes, tools, hammers, etc. Industrial strength, one-piece stainless steel construction, these hooks are available with and without magnets for mounting. Use magnetic versions for mounting to steel surfaces like metal storage cabinets, doors, machinery, beams, etc. Reposition when needed. Use the through holes to mount to any non-ferrous surface.



Magnet Mount

Hold – Lbs. (kg)	Ht. (in)	Wd. (in)	Projects (in)	Hook Tip Ln. (in)	Tip Gap (in)	Wt. (lb)	Model No.
18 (8.17)	5	4	3-1/4	2-3/4	2	1.05	AH02M
50 (22.68)	8	6	4-1/2	3-3/4	3-1/2	2.50	AH03M

Through Hole Mount

Mounting Hole (in)	Ht. (in)	Wd. (in)	Projects (in)	Hook Tip Ln. (in)	Tip Gap (in)	Wt. (lb)	Model No.
0.201 (#10 Bolt)	5	4	3	2-3/4	2	0.70	AH02
0.266 (1/4-20)	8	6	4	3-3/4	3-1/2	1.45	AH03

ON/OFF MAGNETIC TIE-DOWNS

Switchable Magnetic Tie-Downs for holding of tarps, signs, banners, etc. No need to drill, bolt or weld mounting tabs to surfaces. Place magnet on clean steel, push the handle slightly down and rotate 180° to turn magnet "On." Reverse steps to turn magnet "Off."

FEATURES:

- » On/Off Permanent Rare Earth Magnet
- » Locking On/Off Handle
- » 4:1 design factor
- » Performs best when mounted on a clean, smooth, flat, metal surface that is at least 1/4" thick
- » Works on flat and round ferrous surfaces

Hold - lbs (kg)	Round lbs (kg)	Height (in)	Width (in)	Length (in)	Loop Dia. (in)	Weight (lbs)	Model No.
35.0 (15.88)	19 (8.62)	2-3/4	1-13/16	4-1/8	1-1/8	0.90	MTD035R
110 (49.90)	57 (25.85)	4-3/4	2-3/4	5-3/4	1-1/8	4.50	MTD110R

