

## Permanent Magnets

### Power Magnets



- Material: Alcomax
- Can be used in temperatures up to 1022°F
- Commonly used for attracting, holding, clamping, and securing

Length (Inch)	Height (Inch)	Width (Inch)	Max. Pull (lbs)	Code	Length (Inch)	Height (Inch)	Width (Inch)	Max. Pull (lbs)	Code
1-3/8	3/4	3/4	10	381145	2-3/4	1-5/8	2-1/4	81	381149
1-9/16	1	1	19	381146	3-1/8	2-1/8	3-1/4	104	381150
1-3/4	1-3/16	1-3/16	26	381147	2-3/8	1-9/16	2-7/16	77	381151
2-1/4	1-3/8	1-3/4	52	381148	3-1/8	2-1/8	3-3/8	132	381152

### Minor Magnets



- Material: Alnico
- Can be used in temperatures up to 1022°F
- Educational use as well as inspection magnet, holding stencils/point masks

Depth (Inch)	Height (Inch)	Width (Inch)	Max. Pull (lbs)	Code
5/16	7/16	7/8	3	381155

### Power Pot Magnets



- Extremely powerful holding strength
- Provided with push-off screw to remove work from magnetic hold

Diameter x Height (Inch)	Magnetic Pull (lbs)	Code	Diameter x Height (Inch)	Magnetic Pull (lbs)	Code
1-3/4 x 1-3/4	50	425563	2-3/4 x 2-5/8	150	425565
2-1/8 x 2-1/8	70	425564			

### Notched Alnico Round Bar Magnets



- Permanent Alnico bar magnets are notched to show direction of polarity

Diameter x Height (Inch)	Magnetic Pull (oz)	Code	Diameter x Height (Inch)	Magnetic Pull (oz)	Code
1/4 x 13/16	1.2	425566	2-1/8 x 2-1/8	1.0	425567