

HAMMERS, MAGNETIC FIELD TESTING & PRINT HOLDERS

NO-MAR® NO BOUNCE SAFETY POLYURETHANE HAMMER



FEATURES:

- » True Safety Hammer (No Steel, Non-Sparking)
- » High Performance Urethane Head. Shore A70
- » 13" long Fiberglass and Rubber Composite Handle with Ergonomic Grip
- » Absorbs Recoil Shock

Head Face Dia. (in)	Head Length (in)	OAL (in)	Weight (lbs)	Model No.
1-7/8	3-1/8	15-1/2	1.30	HU187
2-3/8	4	15-3/4	1.60	HU206
2-5/8	5-1/8	16	2.2	HU262



NO-MAR® LEAD HAMMER



FEATURES:

- » Genuine 4% Antimonial Lead
- » Head Secured by Locking Pin
- » Designed for NO-RECOIL and NO-MAR Blows with Max Impact
- » Vinyl Grip for More Comfort & Less Fatigue
- » Conforms to ASME B107400 - 2018

Head Face Dia. (in)	Head Length (in)	Handle Length (in)	OAL (in)	Weight (lbs)	Model No.
3/4	2-5/8	9	10	1	HL075-01
1-1/8	2-5/8	8-1/2	10	2	HL112-02
1-9/16	3-1/8	8-3/4	10-1/2	3	HL156-03
1-5/8	3-3/4	9	11	5	HL162-05



NO-MAR® BRASS SAFETY HAMMER



FEATURES:

- » High Purity Brass Head
- » Non-Sparking & Non-Magnetic
- » Exceptional Long Life Head
- » Fiberglass Handle with Ergonomic Grip
- » Conforms to ASME B107400 - 2018

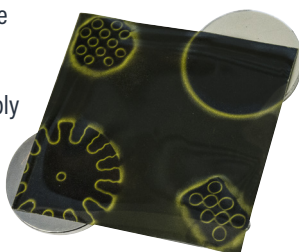
Head Face Dia. (in)	Head Length (in)	Handle Length (in)	OAL (in)	Weight (lbs)	Model No.
1	2-5/8	12-1/2	14	1	HB100-01
1-1/4	3-5/8	13	14-7/8	2.1	HB125-02
1-1/2	3-3/4	13	14-7/8	3.1	HB150-03
1-3/4	4-3/8	13	15	4.1	HB175-04
1-7/8	3-3/4	13	15-1/2	4.75	HB187-05



HB100-01

MAGNETIC VIEWING FILM

This film allows you to identify the magnetic field patterns of magnetic materials and assemblies. The viewing film can be used to check for damage to the magnet material within most types of magnet assemblies. Simply hold the film against the surface of any magnet and the pattern of the magnetic field is revealed. The 3" square sheets are reusable.



Model No. XX0044

MAGNETIC PRINT HOLDERS

FEATURES:

- » Holds papers, prints, charts and more to steel desks, partitions, machinery, etc.
- » Holds through many layers of prints



MAGNETIC POLE TESTER

Magnetic Pole Tester for checking for the presence of magnetic fields. Perfect for Coil testing, Polarity checks, Electric motor assembly, error analysis, quality control & more. Sensitivity: ±15 mT on/off hysteresis. Operating temperature range: 0°C to +50°C. Battery: 4 x 1.5V button cell, LR44 is included.



Display	Length (mm)	Width (mm)	Height (mm)	Weight (lbs)	Model No.
Two-LED display (green=S, red=N)	143	22	19	0.07	XX6029

Round Print Holders

Hold - lbs (kg)	Diameter (in)	Height (in)	OAH (in)	Weight (lbs)	Model No.
7.0 (3.18)	1.24	0.19	0.69	0.08	PHMX1000*
11.0 (4.99)	1.41	0.28	1.03	0.10	PHMX1500*
19.0 (8.62)	2.03	0.31	1.06	0.18	PHMX2000*
41.0 (18.60)	2.63	0.38	1.13	0.38	PHMX2500*
47.5 (21.54)	3.18	0.44	1.19	0.61	PHMX3000*

*Available in multi packs, ask your sales contact

Rectangular Print Holders

Hold - lbs (kg)	Height (in)	Width (in)	Length (in)	Weight (lbs)	Model No.
11.5 (5.22)	1.31	1.13	2.38	0.29	PH2100
19.0 (8.62)	1.29	1.63	2.00	0.34	PH2101
22.5 (10.21)	1.31	2.50	3.00	0.50	PH2102