



BENDABLE MAGNETIC PICK-UP

- An excellent tool for retrieving steel parts from hard-to-reach places
- High-power neodymium magnet
- Knurled aluminum body with bendable 15" (381mm) wire

- Overall length is 20" (508mm)
 - Lifts up to 2 pounds
- | UPC | NO. | PULL |
|---------|-----|------------|
| 42229 3 | 395 | 2 lb. pull |


395

TELESCOPING MAGNETIC PICK-UP

- A powerful permanent magnetic pickup tool
- Ideal for retrieving steel and iron parts from hard-to-reach work areas
- Magnet is fitted in a 5-1/2" long nickel plated steel handle that can extend up to 23-1/2"

- Holder is fitted with a pocket-clip

UPC	NO.	PULL
42208 8	383NX	2 lb. pull


383NX

TELESCOPING MINI-LIGHTS WITH AND WITHOUT MAGNETIC PICK-UP

- Mini Light with 2 lb. neodymium magnetic pick-up are both fastened to a stainless steel telescoping wand molded into a rugged high-impact ABS plastic handle
- Telescopes from 7-3/4" – 28-3/4" (197mm – 720mm)
- 4 Alkaline, "LR41", batteries with a battery life of 48 continuous hours
- LED bulb has a life of 100,000 hours of continuous use

- Has a 2 lb. smooth surface pull capacity Neodymium donut magnet
- Precision engineered 750 Series Versa-Grip™ handle for maximum performance

UPC	NO.	PKG.
75966 5	759581	Carded (light only)
75967 2	759582	Carded (light & magnetic pick-up)


759582

TELESCOPING MINI-LITE WITH MAGNETIC PICK-UP

- A powerful permanent magnetic pick-up tool
- Ideal for retrieving steel and iron parts from hard-to-reach and see work areas
- Magnet is fitted in a 5-1/2" (140mm) long ergonomically designed handle
- 4 Alkaline, "LR41", batteries with a battery life of 48 continuous hours
- Light Bulb has a life of 100,000 hours of continuous use

- Mini-Light is fastened to a chrome plated brass wand with a double ball joint
- Ball and socket feature for simple, positive adjustments

UPC	NO.	PKG.
05820 1	582	Carded


582

PRECISION MAGNETIZER/DEMAGNETIZER

- Magnetize and demagnetize screwdrivers, tweezers, tool bits and other steel objects
- Magnetize by sliding the tool through the (+) opening
- Demagnetize by sliding the tool through the (-) opening

- Demagnetize tools for use in electronics
- Step design permits greater control of magnetism

UPC	NO.	DIMENSIONS
36010 6	3601	2" x 2" x 1-1/8" (58 x 58 x 29mm)


3601

MAGNETIZER/DEMAGNETIZER

- Specially designed for magnetizing and demagnetizing screwdrivers, nut drivers, wrenches, taps and small tools
- Converts any tool blade into a magnetic retriever for screws, nuts and metallic particles

UPC	NO.	DIMENSIONS
42021 3	360	1" x 1" x 1-3/4" (25 x 25 x 44mm)


360