

MAG-BAG

Multi-magnet design for metal removal - Specialty Bags

PRODUCT HIGHLIGHTS

- **Standard three pocket design** accommodates 3 magnetized rods
- **Minimizes downtime** and waste-water treatment costs
- **Keeps spray nozzles clean** and enhances product appearance
- **Multi-magnet design** for unsurpassed metal removal
- **Maximizes production capacity** and product quality
- **Extends life** of cutting tools, equipment and metal-working liquids
- **Traps 200% more ferrous fines**
- **Cost-effective reusable rare earth magnets** with 1" lifting loop for easy removal

PRODUCT DESCRIPTION

The **MAG-BAG** incorporates a multi-purpose design that attracts microscopic ferrous impurities along the entire length of the 12" or 24" magnetic bars*. Filter life is optimized, as the ferrous particles are largely attracted to the magnet contaminate pockets, as opposed to the exit wall of the filter.

Lacking Strainrite's proprietary multi-magnet configuration, other filter bags do not provide the same extensive sphere of influence and struggle to maintain high production flow rates. Independent field studies demonstrate ferrous containment gain greater than two times over conventional filters.

***Note:** Magnets not included. Contact your Strainrite distributor for a magnet quote.



MICRON RATING

1T, 1, 5, 10, 25, 50, 75, 100, 150, 200 μm

FINISH

Singed
Plain

O-RINGS

Polypropylene P-Flange
Carbon Steel Ring

Polypropylene M-Flange
Stainless Steel Ring

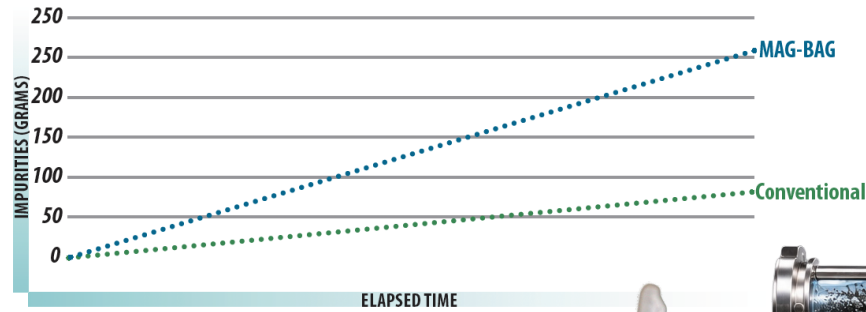
SIZES

7" x 16"
7" x 32"

MATERIAL

Polypropylene
Polyester

PERFORMANCE CHARACTERISTICS -
MAG-BAG VS. CONVENTIONAL FILTRATION



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ORDER OPTIONS

MATERIAL	MICRON RATINGS	FINISH	SIZE	RING	OPTIONS
SP Polypropylene AP Felt Polyester Felt	1T μm 1 μm 5 μm 10 μm 25 μm 50 μm 75 μm 100 μm 150 μm 200 μm	S Singed P Plain	1 7" x 16" 2 7" x 32"	P Polypropylene P-Flange M Polypropylene M-Flange S Carbon Steel Ring SS Stainless Steel Ring	Mag Bag

