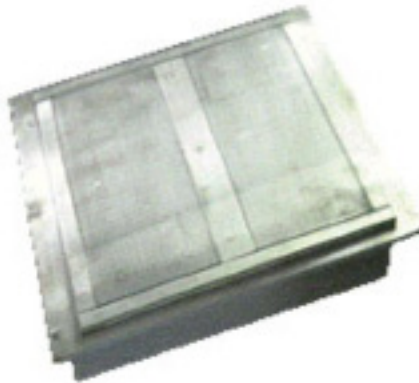


RARE EARTH NEODYMIUM PLATE MAGNETS

FEATURES:

- DESIGNED TO FIT YOUR SPECIFIC APPLICATION
- 304 STAINLESS STEEL CONSTRUCTION STANDARD
- FINEST MAGNETIC MATERIALS USED MEETING IMA/MMPA STANDARDS
- METAL FINISHES MEET ALL FOOD GRADE, DAIRY, & PHARMACEUTICAL MAGNET SPECIFICATIONS
- AVOID FERROUS DEBRIS IN MATERIALS & PRODUCTS
- LOW MAINTENANCE
- LESS THAN 1% LOSS IN 100 YEARS WHEN PROPERLY USED
- SAVE \$\$ BY AVOIDING DAMAGE AND DOWNTIME TO EXPENSIVE PROCESSING MACHINES
- LIFETIME GUARANTEE OF PERMANENT MAGNET STRENGTH



PRODUCT NUMBER	LENGTH	WIDTH	DEPTH
PMR-7-108	8.00	7.00	1-9/16
PMR-7-110	10.00	7.00	1-9/16
PMR-7-112	12.00	7.00	1-9/16
PMR-7-114	14.00	7.00	1-9/16
PMR-7-116	16.00	7.00	1-9/16
PMR-7-118	18.00	7.00	1-9/16
PMR-7-124	24.00	7.00	1-9/16
PMR-7-130	30.00	7.00	1-9/16
PMR-7-136	36.00	7.00	1-9/16
PMR-7-148	48.00	7.00	1-9/16
PMR-10-108	8.00	10.00	1-9/16
PMR-10-110	10.00	10.00	1-9/16
PMR-10-112	12.00	10.00	1-9/16
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Protect your product, people, and processing equipment from damaging ferrous particles, scrap, and tramp metals with AEC high strength rare earth plate magnets. Rare earth plate magnets provide an effective and low cost solution where medium to coarse tramp metal needs to be collected. Rare earth plate magnets can be suspended over your product flow, inline below the product. Rare earth plate magnets produce a strong magnetic field separating tramp iron from your pneumatic, liquid product flow, or powder bulk solids applications.