The MAGNATTACK™ RE80™HT range of Magnet Filter Combos have been carefully configured and designed using only the highest grades of material for use in sensitive food applications around the world.

The MAGNATTACK™ Magnet Filter Combo attracts and retains fine metal contamination that could escape filters.

Aimed at providing efficient magnetic separation without leaks, blockage or distortion.

Intercepts the flow of product with powerful 10 - 11,000 gauss RE80™HT Magnet Elements.

Inline models for 1”- 4” (25mm - 102mm) pipelines

The MAGNATTACK™ RE80™HT Magnet Filter Combo magnet is designed to efficiently extract magnetic fragments, work hardened stainless steel fragments and stone particles in both viscous and non viscous liquid food products. This high grade, HACCP endorsed equipment can be used for product protection against metal fragment issues and product complaints and can also be used to protect pumps, homogenizers and highly sensitive expensive equipment against damage caused by entry of magnetic metal fragments. The filter and the magnet compliment each other providing an excellent analysis of foreign objects.
PEACE OF MIND IN METAL & NON-METAL CONTAMINATION

VERSATILE & EASILY CLEANED
- Magnet elements easily removed for cleaning.
- Maximized contact of product with magnets.
- Minimized resistance to flow.
- Jacketing where specified.
- Accommodates any size filter requirements.

MAGNETICS:
RE80™ HT High Intensity

TESTS & ENDORSEMENTS:
Calibrated gauss meter certificate. Magnets and documentation endorsed by HACCP International. Pressure test certificate available.

MATERIALS:
Wetted parts 316 SS (or special alloys for highly corrosive products.)

SERVICE TEMPERATURES:
Product & CIP cleaning temperatures to 150°C (302°F).

MAGNATTACK™ RE80™HT Magnet Filter Combo Separators fully conform to HACCP International Food Safety Standard 0909MAGSEP 1-2010 and current industry standards.