



Tanker Magnet

Description: The Greenwood Tanker magnet has been designed to fit on tanker outlets to filter ferrous contamination as it is delivered from the tanker to the point of entry. The tanker magnet is manufactured from 304 stainless steel, fully welded to food industry standards, and pressure rated to 10 bar. Ferrous metal blown through the pneumatic conveying line will be picked up by the high intensity rare earth bullet shaped magnet whilst keeping blockage to a minimum. The bullet magnet can be removed easily for cleaning by undoing the T knob (which can be locked with a nut if preferred) whilst keeping operational time to a minimum. Typically used in the food and animal feed industries, it has proved to be a great success for suppliers looking to improve contamination traceability, while offering a better, safer product to their customers.



Left: The tanker magnet is shown in situ in the tanker line blowing flour.