



# MAGNETIC TUBE PROBE



MPI Magnetic Tube Probes are used to test bulk product containers for ferrous contamination prior to processing and to remove ferrous materials from product in hard-to-reach areas

## How It Works

Insert probe into product in several locations. Remove slowly to check for ferrous particles on probe. Clean by wiping probe with a clean rag.

## MPI Difference

- 304 Stainless steel construction
- 1" diameter stainless steel tubing with 6" of magnet area at end of probe
- T-bar handle with rubber grips
- Available in 2', 3', 4', and 5' lengths
- Permanent ceramic 8 magnet material

## Specifications

Model #	Magnet Material	Overall Length
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<b>MTP-124</b>	Ceramic	24"
<b>MTP-124-REN</b>	Rare Earth	24"
<b>MTP-136</b>	Ceramic	36"
<b>MTP-136-REN</b>	Rare Earth	36"
<b>MTP-148</b>	Ceramic	48"
<b>MTP-148-REN</b>	Rare Earth	48"
<b>MTP-160</b>	Ceramic	60"
<b>MTP-160-REN</b>	Rare Earth	60"

## Options

- Powerful Rare Earth magnet material
- Custom lengths