



METAL DETECTOR TEST STICKS



Acrylic test sticks with embedded ferrous, nonferrous or stainless steel metallic test balls of varying size are used to verify the operation of the metal detector.

How It Works

Test sticks are placed on the conveyor belt and run through the metal detector. If the metal detector recognizes the ball, the metal detector is considered operational.

Specifications

- Kit contains standard, certified metal detector test sticks
- Special test pieces are available for other types of metal detectors
- A service engineer kit with three to 80 test pieces is available