

713-861-3270

sales@stroudsystems.com



L-10 Coil

Portable AC coil for use in the detection of surface cracks.

Part Number:

50651 Coil size 10" (25 cm) I.D. / 15" (38 cm) O.D. Comes with durable carrying case, flexible 10' (3 m) power cord. 115v, 60hz, 1-phase power source required to operate. 2,800 amp. turns.

620983 Coil size 10" (25 cm) I.D. / 15" (38 cm) O.D. Comes with durable carrying case, flexible 10' (3 m) power cord. 230V, 50/60hz, 1-phase power source required to operate. 2,800 amp. turns.

Specifications Compliance: ASTM E709-08, ASTM E1444, BPVC.

Clam Shell Coil Assembly

Three-turn split coil that allows for examination of large parts.

Part Number:

623031 19.7" (50 cm) Clam Shell Coil Assembly

CONDUCTORS & ADAPTERS

Central Conductors

Solid copper rods in diameters of .50" to 1.00" that provide circular magnetization of hollow parts.

Part Number:

622639 Central Conductor Kit. Includes one each .50", .75" and 1.00"

Specifications Compliance: ASTM E709-08, BPVC.

Small Parts Adapters

Magnaflux® small part adapters allow standard wet horizontal MPI test units to be used for inspecting small parts such as bolts, screws and pins. *Not for use with 12 x 12 contacts.*

Part Number: 28470 - Headstock Adapter. Made of solid copper and mounts directly to headstock.

Part Number: 28471 - Tailstock Adapter. Made of solid copper and mounts directly to tailstock.

Specifications Compliance: ASTM E709-08, BPVC.

CONTACT CLAMPS

Magnaflux® spring-loaded and heavy-duty contact clamps facilitate the easier, more accurate inspection of tubing, bars, and tubular assemblies such as aircraft engine mounts, fuselage sections and large welded structures.

Part Number: 1865A - Spring-Loaded Contact Clamp. For 1.25" to 2.50" diameter parts. Replacement copper braid (Part Number: 14710) also available.

Part Number: 169802 - Heavy-Duty Contact Clamp. For parts up to 7.00" diameter.

Part Number: 54975 - Magnetic Leech. Permanent magnet with 4/0 either end connector for attaching to parts.

Specifications Compliance: ASTM E709-08, ASTM E1444, BPVC.

