

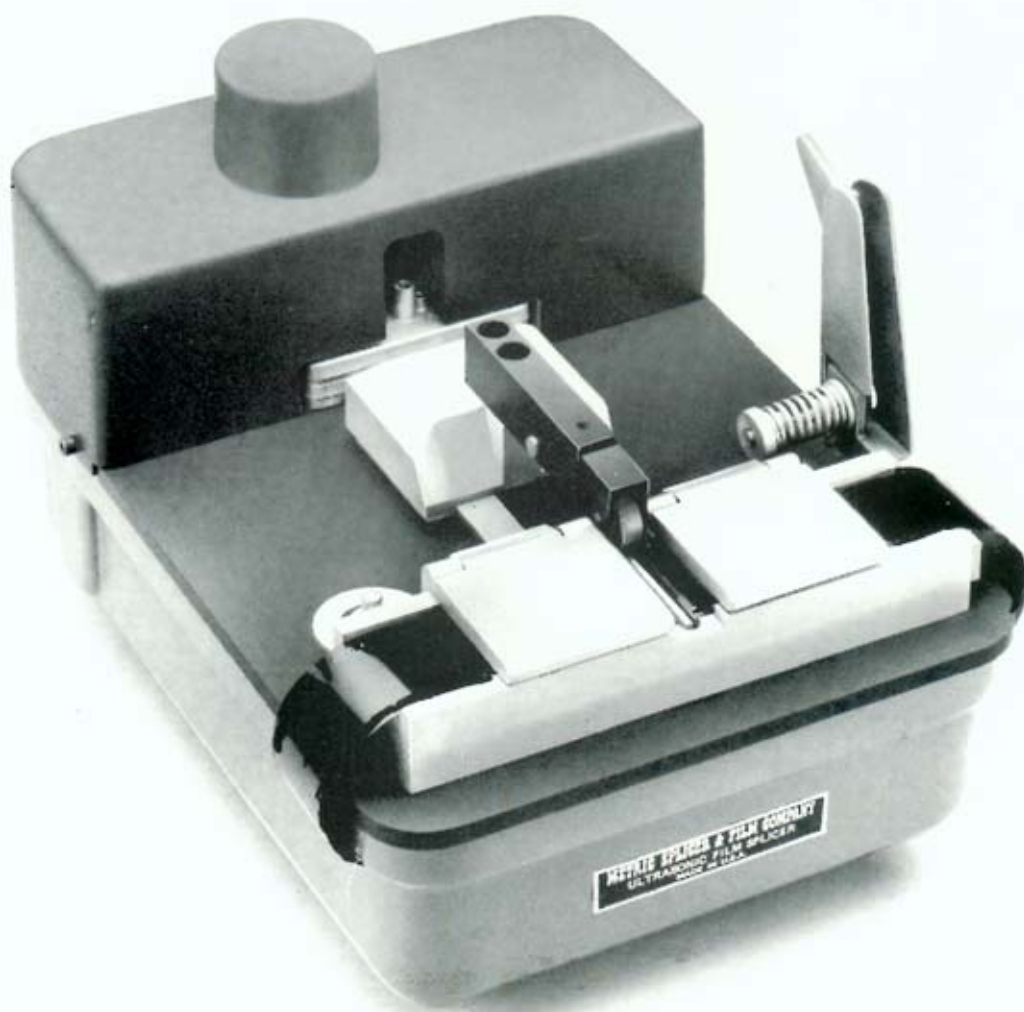
ULTRASONIC FILM SPLICERS

PATENTED IN U.S. & FOREIGN COUNTRIES

FOR ALL POLYESTER BASE FILMS

MODEL 5001 For 16 mm and 35 mm film formats. Particularly suited for polyester based film. Multi-voltage input transformer.
Size: 8" x 12½" x 6½"
(20.3 x 31.8 x 16.5 cm).
Weight: 16 lbs. (7.30 Kg).

FOR MICROFILM ONLY



SPLICER FEATURES:

- **Archival Splices**
- **No Emulsion Scraping—**
Fuse polyester to polyester . . . raw stock or prints without scraping the emulsion or base.
- **No Tape—No Cement—**
No consumables are required. A strong, permanent weld in seconds.
- **Easy to Operate—**
Film always remains in precise alignment.
- **Thin Splice—**
All **METRIC SPLICER, INC.** ultrasonic film splicers fuse with a weld of nearly single-film thickness.
- **No Special Installation—**
Portable . . . just plug in . . . 2 amps, 50-60 Hz. Multi-voltage input transformer (100-240V) included as standard on ALL models.
- **Acetate Splicing—**
Ultrasonic splicing is suitable for some acetate-to-acetate applications. Contact **METRIC SPLICER, INC.** for additional information.
- **Special Applications—**
Can be adapted to custom formats to meet special requirements.
- **Sample Splices—**
Upon request, **METRIC SPLICER, INC.** will send a sample splice for inspection, or will make splices from furnished film. No obligation.

**Ultrasonic Splicers are in use
around the world for Motion
Pictures—Filmstrips—Microfilm—
Special Applications.**