

Double-Sided Contact Strips Fingerstock Gaskets

Innovative **Technology** for a **Connected** World



FINGERSTOCK GASKETS AND METAL GROUNDING PRODUCTS

As the world's leading fabricator of fingerstock, Laird Technologies has developed highly sophisticated, and often proprietary, shielding and grounding technology.

Our innovations are necessary to achieve outstanding combinations of performance parameters. From a vast selection of product configurations, platings and mounting techniques, to a full range of low compression force requirements and high transfer impedance characteristics, there is a Laird Technologies gasket or grounding product just right for the job.

Mechanically balanced strips with high deflection range and long endurance life-provide a perfect fit as spring clips hold the gaskets firmly in place. It means more simplified design and construction of cabinets and enclosures. Attenuation > 102 dB for a 100 MHz plane wave has been measured using Series 97-436 gaskets. These 97-Series products are also available in UltraSoft low compression force 98-Series.

QUICK SPRING CLIP FASTENERS (97-445)

Designed for use with Series 97-436 finger gaskets, spring clip fasteners permit full strip compression. Easy to install, they permit lifting of gasket for cleaning of contact surface. Packaged in lots of 1,000 and available in standard finishes.

global solutions: local support...

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97-436





97-445



^ Quick Spring Clip Fastener provides full strip compression; allows lifting of product for cleaning of contact surface.

All dimensions shown are in inches (millimeters) unless otherwise specified.

EMI-DS-FINGER-DOUBLE-SIDED 1112

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