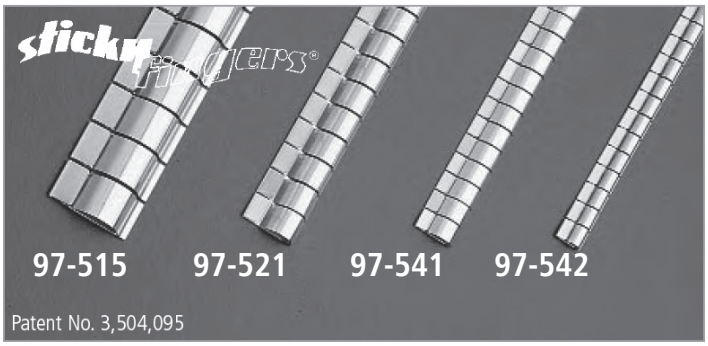
Laird TECHNOLOGIES®

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

Foldover Series
Fingerstock Gaskets



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.

This version of Sticky Fingers® beryllium copper shielding gaskets features a special U-shaped end that permits the finger of the strip to slide when enclosure doors are closed. It also retains the strip's fingers when enclosure doors are open, thus preventing accidental damage to the fingers. Shielding effectiveness is >115 dB for a 100 MHz plane wave.

Four models provide you a choice of widths to suit your application. They are available in standard 16.000 in. (406.400 mm) lengths, except 97-515 which is furnished in 24.000 in. (609.600 mm) lengths. Also, all styles are available in continuous 25.0 ft. (7.6 m) coils, and in your choice of all finishes except tin lead and satin tin.

These 97-Series products are also available in UltraSoft® low compression force 98-Series.

global solutions: local support™

USA: +1.866.928.8181
Europe: +49.0.8031.2460.0
Asia: +86.755.2714.1166

www.lairdtech.com

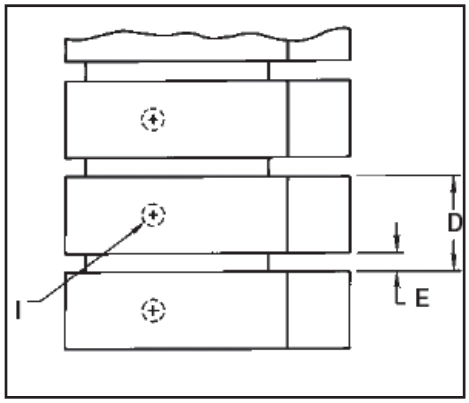
Laird TECHNOLOGIES

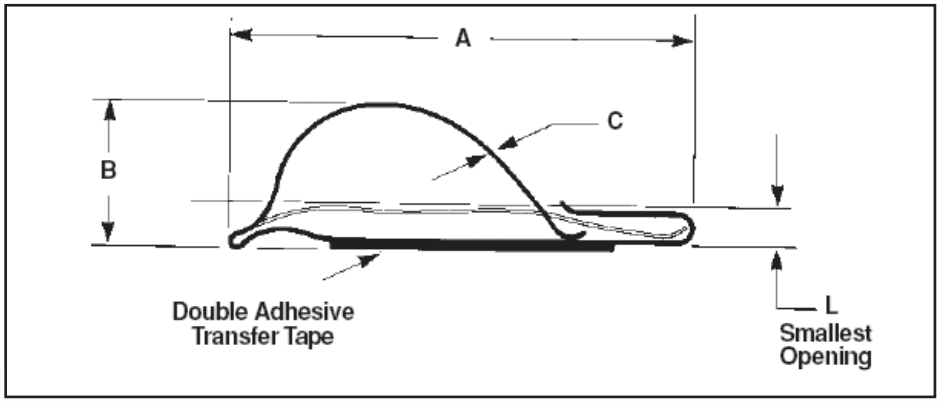
Innovative **Technology** for a **Connected** World

Foldover Series
Fingerstock Gaskets

PHYSICAL PROPERTIES

SERIES	A	B	C	D PITCH	E SLOT	I DIA	L	APPROX LENGTH in (mm)	APPROX COIL FT (M)
97-515	0.760 (19.304)	0.230 (5.842)	0.004 (0.102)	0.375 (9.525)	0.032 (0.813)	0.080 (2.032)	0.060 (1.524)	24.000 (609.600)	25.0 (7.6)
97-521	0.510 (12.954)	0.140 (3.556)	0.003 (0.076)	0.250 (6.350)	0.022 (0.559)	0.060 (1.524)	0.070 (1.778)	16.000 (406.400)	25.0 (7.6)
97-541	0.380 (9.652)	0.120 (3.048)	0.003 (0.076)	0.188 (4.775)	0.018 (0.457)	0.060 (1.524)	0.050 (1.270)	16.000 (406.400)	25.0 (7.6)
97-542	0.250 (6.350)	0.080 (2.032)	0.003 (0.076)	0.188 (4.775)	0.018 (0.457)	0.060 (1.524)	0.050 (1.270)	16.000 (406.400)	25.0 (7.6)





Any information furnished by Laird Technologies, Inc. and its agents is believed to be accurate and reliable. All specifications are subject to change without notice. Responsibility for the use and application of Laird Technologies materials rests with the end user. Laird Technologies makes no warranties as to the fitness, merchantability, suitability or non-infringement of any Laird Technologies materials or products for any specific or general uses. Laird Technologies shall not be liable for incidental or consequential damages of any kind. All Laird Technologies products are sold pursuant to the Laird Technologies' Terms and Conditions of sale in effect from time to time, a copy of which will be furnished upon request. © Copyright 2012 Laird Technologies, Inc. All Rights Reserved. Laird, Laird Technologies, the Laird Technologies Logo, and other marks are trade marks or registered trade marks of Laird Technologies, Inc. or an affiliate company thereof. Other product or service names may be the property of third parties. Nothing herein provides a license under any Laird Technologies or any third party intellectual property rights.