

Low Profile Hook-on Gasket 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.

Laird Technologies offers its line of low profile beryllium copper shielding fingerstock. Simple installation is accomplished by hooking one end of the gasket onto the edge of the housing. The other end is secured with pressure sensitive adhesive (PSA) with extra-wide release liner and designed with a teardrop feature to improve surface contact. Ideally suited for low profile, bi-directional applications such as the rack mounting of linecards in telecommunications equipment. The gaskets offer high shielding performance in applications where space may be limited.

FEATURES

- Dual attachment provides a no snag gasket with secure retention, which allows bi-directional wiping action
- Incorporates extra wide release liner to facilitate easy installation
- Wide variety of plating finishes are available to meet your galvanic compatibility requirements
- Offered in standard lengths of 16.200 in. (411.480 mm) or cut to your desired length
- Available in UltraSoft® (-78) low force version

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FIGURE 1







DIMENSIONS

SERIES	А	В	с	D	E		Μ		LENGTH APPROX	
77-071	0.450	0.060	0.004	0.125	0.018	0.267	0.200	0.062	16.200	130
	(11.430)	(1.524)	(0.102)	(3.175)	(0.457)	(6.782)	(5.080)	(1.575)	(411.480)	
77-072	0.600	0.090	0.004	0.125	0.018	0.329	0.200	0.062	16.200	130
	(15.240)	(2.286)	(0.102)	(3.175)	(0.457)	(8.357)	(5.080)	(1.575)	(411.480)	

EMI-DS-FINGERSTOCK-LOW PRO HOOKON 1112

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