



## WIDEBAND

**Low Profile** – Slender, flexible absorber that can easily be added to an array of applications with little or no design modification.

### Features & Properties

- Magnetically loaded silicone
- High Power Loss when mounted to a conductive surface
- Operating Temp: -13 F to 194 F (-25 C to 90 C)
- Hardness: Shore A 75-85

### Common Applications:

- Inside EMI Shields
- Mobile & Digital Devices

**LOW  
PROFILE**

Part Number	PSA	Base	Thickness (in.)	Frequency
EA-LP014	Yes	Silicone	0.014	100 MHz - 10 GHz
EA-LP012	Yes	Silicone	0.012	10 MHz- 10 GHz
EA-LP006	Yes	Silicone	0.006	800 MHz-4 GHz

\*Low Profile Material comes on rolls, available by the foot

EA-LP014

