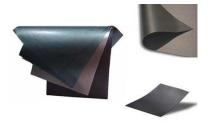


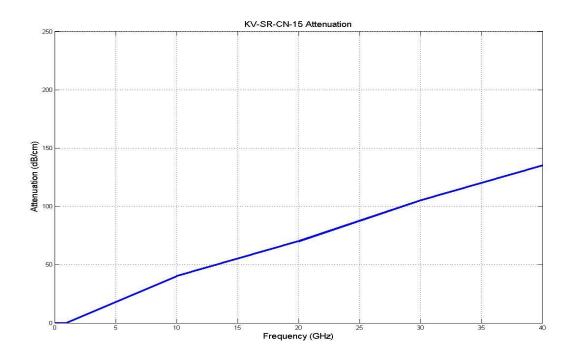
HIGH LOSS, THIN, SILICONE RUBBER ABSORBER: KV-SR-CN-15



Description:

- Composition: Thin, flexible, high loss, magnetically loaded silicone rubber sheet.
- Useful Temperature Range: -45 degree C to + 200 degree C
- Frequency Range: ≥ 6 GHz
- Thickness: Standard Thickness is 1 mm (can be Customized)
- Density: ~ 4.0 gm/cc
- Standard Size: 300 mm x 300 mm, other sizes may be supplied on request.

Typical Attenuation of KV-SR-CN-15



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Applications:

- Dampening cavity, resonance.
- Reduction of surface currents over a wide frequency range.
- Reduction of RF coupling between antennas and microwave components.

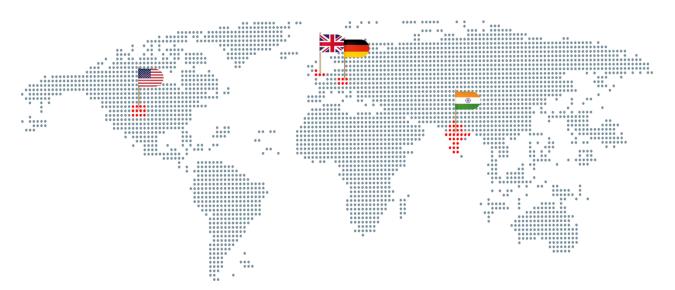
How to Use:

- For optimum performance the absorber must be immediately backed with metallic surface.
- Adhesive to Metal: Thru silicone adhesive with primer or through PSA adhesive affixed with the sheet.
- KV-SR-CN-15 can be readily cut with a sharp knife and template.

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