





**Description**

**Packaging**

**Order Code**

**Shelf Life**

Form-in-Place EMI Shielding Material    300ml Syringe    FIP210\_30S    6 months (Stored below 0°C)

**Directions for Use**

Low temperature storage (below 0°C) is required, FIP210 should be left to thaw at ambient temperature for 2 to 4 hours before use. Ensure surfaces are clean, dry and free from grease and dust before use. FIP210 can be used in automated robotic dispensing equipment. The elastomeric material can be precisely positioned into narrow gasket beads. The smallest recommended bead size is 0.3x0.4mm (hwx) and the largest recommended bead size is 0.8x1.0mm (hwx). FIP210 shows good adhesion to Aluminium and cures with atmospheric moisture. The superior performance of FIP210 in harsh environments makes this material an excellent choice for applications requiring long term reliability, including smart phones, high speed connectors and automotive electronics.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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