



TECHNICAL DATA SHEET

TECHNICAL DATA SHEET POLYSULFIDE LOOP SEALANT

PRODUCT: A Viscous, one component, water reducible liquid sealer for inductive loops.

DESCRIPTION: Intrepid's Loop Sealant is a high viscosity waterbased product for use in sealing inductive wire loops and leads imbedded in asphalt, concrete, Portland cement, concrete for traffic signal controls, and vehicle counters. This product is used for repair work on existing spalls, cracks, and other deformations in and around saw cuts, housings, inductor loops, and leads. It is available in dark gray and black.

DIRECTIONS FOR USE: Saw cuts shall be blown clean and dry with compressed air to remove all excess moisture and debris. For repairing damaged saw cuts, all loose spalled material shall be cleaned away from saw cut, chipping back to sound asphalt, concrete, or Portland cement concrete, and all loose material must be cleaned from loop wires.

Drying time will vary upon humidity, temperature, thickness of saw cut to be filled, and other environmental conditions. For best results, fill saw cut approximately 1/16" below the surface, immediately sweep a thin layer of sand over the freshly poured product as an aid to drying. Do not use if rain is in the immediate forecast.

PRECAUTIONS:

KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally.

Avoid breathing vapor or mist.

For Industrial Use Only

Read Material Safety Data Sheet before use of this product.