

SUBMITTAL SHEET

Leem-Guard Fusion Bonded Epoxy For Ductile Iron Fittings and Joint Restraints



MATERIAL: Leem-Guard Epoxy, thermoplastic formulated powder, 10-12 MIL thickness
STANDARDS: CSA Z245.20-20, CSA Z245.20-98, NSF 61
INSTALLATION: ... Per IPS, DPS & DIN Pipe Standards

Specification:

All interior and exterior surfaces of Fittings and Joint Restraints shall be fusion bonded Leem-Guard epoxy, consisting of thermoplastic powder formulated specifically for under-ground piping components and shall conform to the requirements of CSA Z245.20-20 and NSF 61 for water services. The average mil thickness shall be 10-12; the minimum thickness shall be 5 mil. The epoxy coating shall be electro-statically applied to chemically etched and heated (460 degrees F) substrate surfaces, cured and quenched. The epoxy coated products shall pass 90-Day Immersion tests per CSA Z245.20-98. Care must be taken not to chip or damage coated products, prior to, during and after installation. All products shall be as manufactured by Leemco, Inc., U.S.A.

Leemco has a large variety of Fittings & Joint Restraints...
Please refer to our IPS, DPS and DIN Price Lists for available Models and Sizes.

 **Leemco, INC.**
Piping Solutions

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