

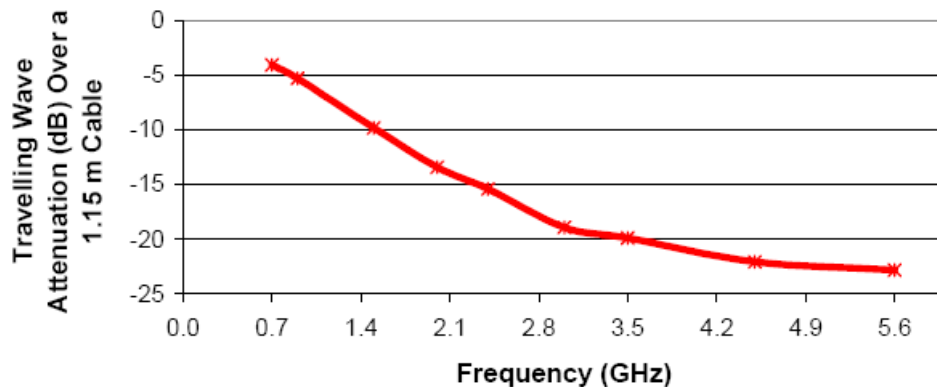
TECHNICAL DATA SHEET

Wave-X WE Series EMI Suppression and Absorption Material

Description: Wave-X WE Series is a polymer compound made from an ethylene copolymer and designed for use in an extrusion process. It has been formulated with an inorganic filler to allow for the elimination of unwanted electrical noise. WE Series compound has been engineered to have good toughness, especially at low temperatures, flexibility, and stress crack resistance.

Color: Black
Specific Gravity: 3.2 g/cm³
Service Temperature: 150 °F (65 °C)

Wave-X WE Series Cable Attenuation vs Frequency at 0.06mm



The technical information contained herein is consistent with the properties of this material but should not be used in the preparation of specifications as it is intended for reference only.



Solutions for Interference Control

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