

WT-BPII-0001

Description: Modified polyamide thermoplastic elastomer-based MAGRAM absorber. The products are iron loaded for attenuation in the +1GHz range. Performance can be tailored to specific applications. These products are ideally suited for use as molded termination loads, chip caps and circuit covers.

Color: Gray

Temperature Range: -40F to 194F (-40C to 90C)

Mechanical Data

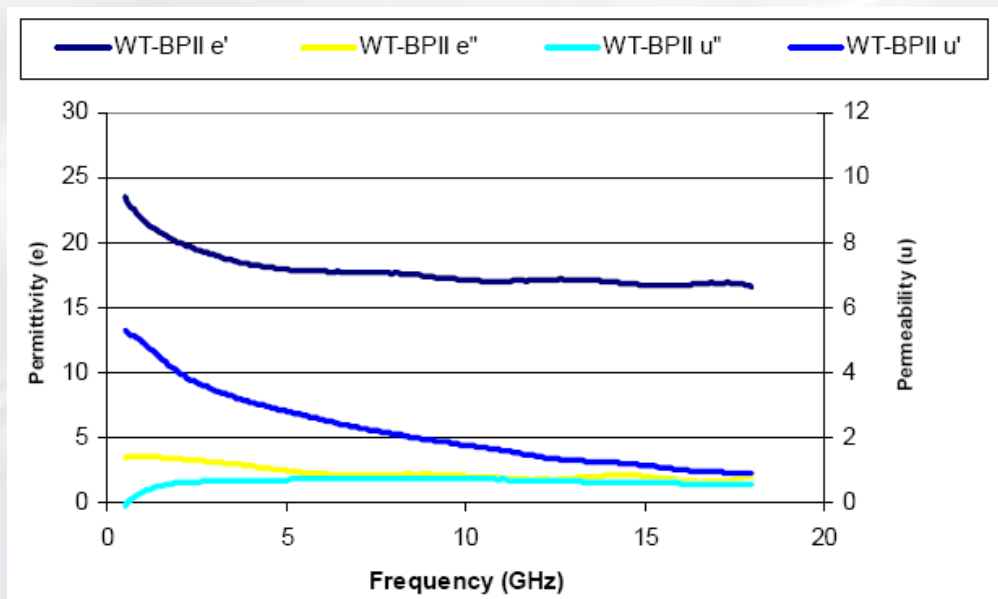
Density: 4.3

Optional Features

Can be extruded or injection molded to virtually any configuration.

Electrical Data

Permittivity and Permeability (Typical):



NOTE the information above is accurate at time of publication, but it is incumbent on the end to user to confirm compliance to their application.



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