

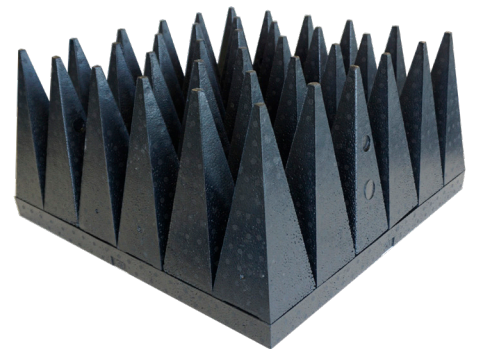
POLYPROPYLENE (PP) BASED HYBRID PYRAMID ABSORBER 3700

Absorber optimized for in EMC chambers

can reach when using the 3600 ferrite tiles a broadband operating frequency range starting from 30 MHz and up to 40 GHz

FEATURES

- Polypropylene based hybrid absorber
- Unique carbon powder synthesis technology
- High uniformity of carbon powder density
- Provides repeatable and accurate test results
- Extremely low carbon dust emission
- Outstanding impedance matching with ferrite tiles
- Foam expansion molding manufacture system



LOW MAINTENANCE COST

WATER & FIRE RESISTANT

ECO FRIENDLY

LIGHT MATERIAL

EASY INSTALATION

