

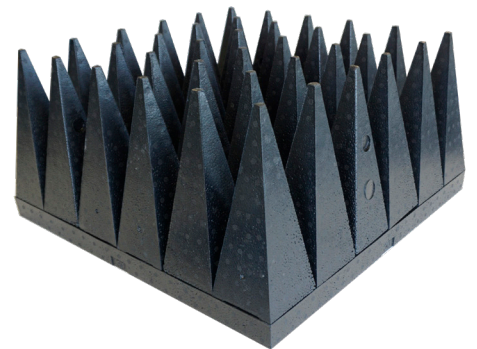
POLYPROPYLENE (PP) BASED MICROWAVE ABSORBER 3710

Antenna measurement in anechoic rooms on high frequency range

The absorber is designed for antenna measurement in anechoic rooms and solution for Antenna Pattern Measurement (APM), Antenna Test Range (ATR), Radar Cross Section (RCS) and Electronic Warfare Test (EWT) chambers.

FEATURES

- Polypropylene based microwave broadband absorber
- Specifically designed for high frequency range
- Suitable for antenna pattern measurement chamber
- High uniformity of carbon powder density
- Provides repeatable and accurate test results
- Extremely low carbon dust emission
- Foam expansion molding manufacture system



LOW MAINTENANCE COST

WATER & FIRE RESISTANT

ECO FRIENDLY

LIGHT MATERIAL

EASY INSTALATION

