

## Ovation Polymers OpteSTAT™ MB PETG 4000 PETG based Carbon Nanotube Compound

Category : Polymer , Thermoplastic , Polyester, TP , Polyethylene Terephthalate (PET) , PETG Copolyester

### Material Notes:

This masterbatch is easy to blend and disperse using injection molding and extrusion processes while retaining properties of base polymer. Applications include components of structural, electronic assemblies where ESD/Anti-stat control is required. All properties after 48hrs conditioning at 23°C/50% RH

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Ovation-Polymers-OpteSTAT-MB-PETG-4000-PETG-based-Carbon-Nanotube-Compound.php](http://www.lookpolymers.com/polymer_Ovation-Polymers-OpteSTAT-MB-PETG-4000-PETG-based-Carbon-Nanotube-Compound.php)

Descriptive Properties	Value	Comments
Concentration of MWCNT	=15%	
Form	Pellet	
Suggested Letdown of Masterbatch	18-24%	for static-dissipative
	8-14%	for antistat

## Contact Songhan Plastic Technology Co.,Ltd.

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