StanoStat CPM10C

Technical Datasheet | Supplied by Keeling & Walker

StanoStat CPM10C by Keeling & Walker is a non-flammable, infrared filter. This antimony doped tin oxide is designed as a conductive filler which may be milled to an ultrafine particle size. StanoStat CPM10C provides electrically conductive and infrared reflective/absorptive properties. It is available as a blue powder or as nano dispersion.

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Product Type
> Conductive Fillers & Fibers > Metallic Oxides
> Other Additives for Thermoplastics > Infra-red Filters

Chemical Composition
Tin antimony gray cassiterite

CAS Number
68187-54-2

Physical Form

Applications/ Recommended for
Mechanical/ physical performance > Electrical conductivity

Labels/Agency Rating
EINECS: 269-105-9

StanoStat CPM10C Properties

Property

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Last edited October 28, 2020

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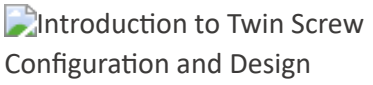
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