



Highly Conductive/Thermal Graphene DBE Dispersions

Cat. No. GRA-XT011

Lot. No. (See product label)

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| Product Name | Highly Conductive/Thermal Graphene DBE Dispersions |
| Common Name | Highly Conductive/Thermal Graphene DBE Dispersions |
| Synonyms | Highly Conductive/Thermal Graphene DBE Dispersions |
| Description | This product is obtained by using our company's Highly Conductive/Thermal Graphene as raw material, adding a small amount of dispersant, and adopting a specific dispersion process to disperse graphene in dibasic ester (DBE). It is mainly suitable for functional inks and functional coatings, and can also be used in the field of composite materials. |
| Product overview | Solid Content: ~3%wt |
| Morphology & Appearance | Black Slurry |
| Size | <50μm |
| Purity | >98% |
| Storage | Store at room Temperature |
| Application | Functional coatings, functional inks, functional composite materials |

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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