



Excellent dispersibility and resistance stability

Conductive masterbatch for various resins

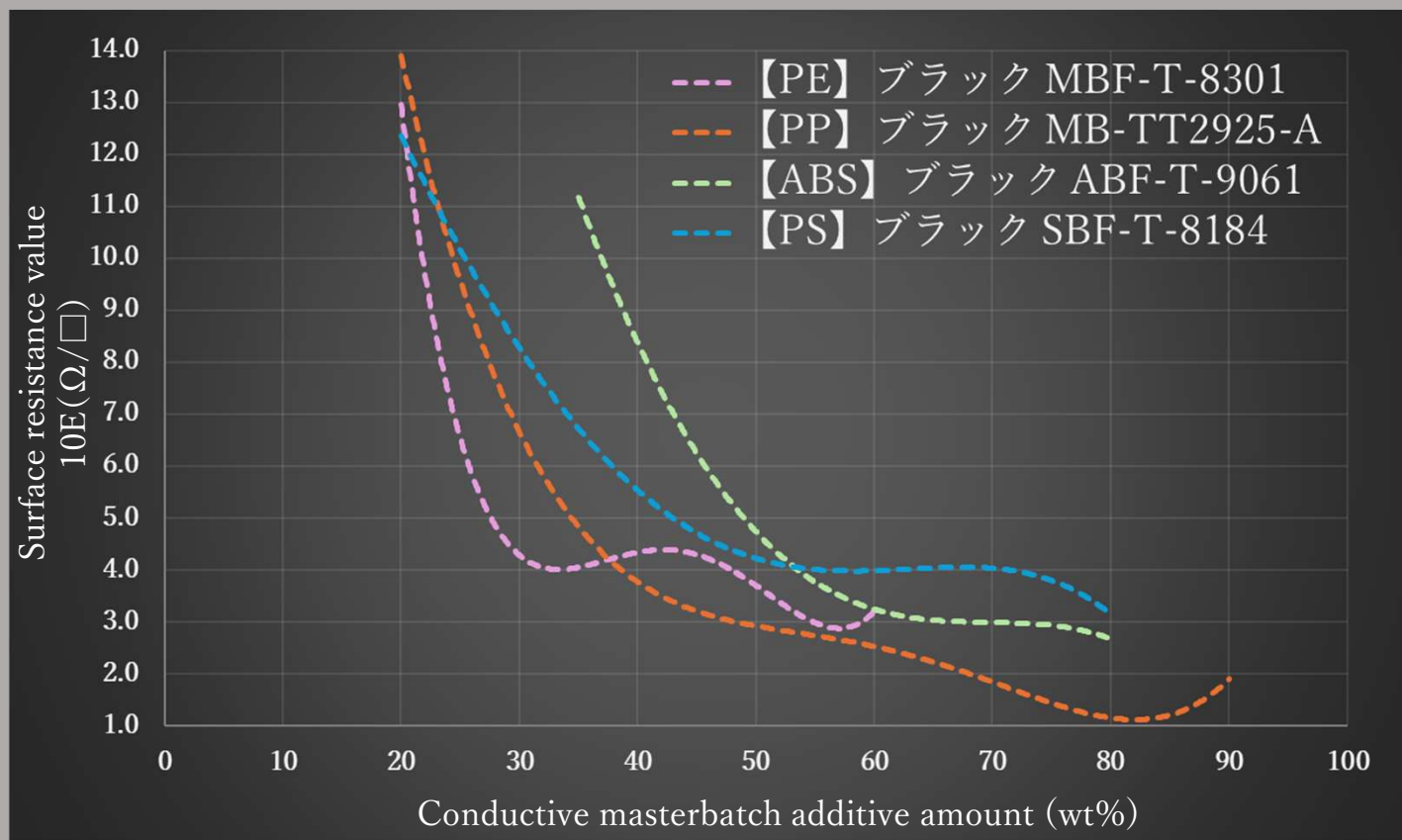
Features

- Add to various resins to give electrical conductivity to molded products.
- Unique dispersion technology allows conductive fillers to be evenly dispersed in resins.
- Possible to achieve stable resistance value that does not change over time.

- Product grade list -

Product name	Black ABF-T-9061	Black SBF-T-8184	Black MBF-T-8301	Black MB-TT2925-A
Base resin	ABS	PS	PE	PP
Recommended additive amount (%)	See percolation curve			
Product form	Pellet			

-Percolation curve (additive amount and surface resistance value)-



- Others -

We can also customize with base resins other than those listed above.
Please contact us for details.

• Surface resistance value for each additive amount is an example of data evaluated by our company and is not a guaranteed value.
• Surface resistance value may change depending on conditions such as molding method and molding temperature.
• Please check the additive amount and surface resistance value under your own usage conditions.

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レジノカラー工業株式会社
RESINO COLOR INDUSTRY CO.,LTD.

Head office TEL : 06(6301)0636 FAX : 06(6308)6638
Tokyo office TEL : 03(3634)1746 FAX : 03(3633)6929
<http://www.resinocolor.co.jp/>