



PREWHITE PP 22-50

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PREWHITE PP 22-50 is a polypropylene based white masterbatch developed for polypropylene extrusion coating applications. Due to the overall balance in the formulation, fast line speeds up to 300 m/min and low coating weights down to 10 g/m² can be achieved.

According to FDA and BgVV regulations PREWHITE PP 22-50 is approved for use in contact with foodstuffs without limitations.

Appearance	Granule
Carrier	Extrusion Coating PP
Pigmentation	TiO ₂ (rutile), 50 %
Density	1.5 g/cm ³
Light fastness	8, very good
Temperature stability	< 300 °C / 30% masterbatch
Dosing	max. dosing 30 % (predrying e.g. 3 hours at 90 °C is recommended when dosed over 25 %)
Moisture content	Max. 0.15 % when produced
Packaging	1250 kg in 25 kg PE valve bags on a one-way stretch wrapped pallet, or 1250 kg in octabins
Storage	Can be stored for one year in its original package. Packages should be stored indoors.

The information in this data sheet represents typical values obtained by us and should not be regarded as a specification.

We condition that the product will be inspected and qualified by the customer for his process to meet the specific requirements set by application, processing equipment and end product.