ELTEX® MMPE0950/30

Product Technical Information

ELTEX® MMPE0950/30 is a High Density Polyethylene – Master batch for milk quality resin



Benefits & Features

ELTEX® MMPE0950/30 is an anti-acid masterbatch manufactured from **ELTEX®** high-density polyethylene base.
It is used in **ELTEX® B2020LG/34** to ease the extrusion of regrind from the production of multilayer bottles containing a copolymer ethylene vinyl alcohol (EVOH).

ELTEX® MMPE0950/30 masterbatch contains 50% titanium dioxide.

It complies with the main European food packaging legislation, provided that it is used at less than 10%.

Properties	Conditions	Test Methods	Values	Units
Rheological				
Melt Flow Rate	190°C/2.16kg	ISO 1133-1	10	g/10min
Additives				
Titanium dioxide content		INEOS	50	%

Data should not be used for specification work

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Manufacturer website: https://www.ineos.com/businesses/ineos-olefins-polymers/

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Storage

The product should be stored in a dry and dust free environment at temperature below 50°C. Exposure to direct sunlight should be avoided as this may lead to product deterioration.
It is advised to process the product within maximum one year after delivery.

Regulatory Information

The product and uses described herein may be subject to specific requirements or limitations for use in certain applications like food contact, drinking water or medical devices. Further information may be obtained from the website www.ineos.com where a specific Regulatory Certificate is available for each grade under the heading "SDS & Regulatory Certificate".

Unless specifically indicated, the product mentioned herein is not suitable for applications in the medical or pharmaceutical sectors.

Health and Safety Information

The product described herein may require precautions in handling. The available product health and safety information for this material is contained in the Safety Data Sheet (SDS) that may be obtained from the website www.ineos.com. Before using any material, a customer is advised to consult the SDS for the product under consideration for use.

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