



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				

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.