

VENLOCM-PEW9010

PRODUCT IDENTIFICATION

- **Chemical Name:** White Masterbatch
- **Physical Form:** White Pellet

VENLOCM-PEW9010 is high quality white masterbatch, suitable for app. where a good dispersion and opacity is required. It contains Titanium Dioxide(TiO₂), linear polyethylene carrier (LLDPE), without filler such as injection industry, compounding, extrusion pipes blown film, textile spinning.

SPECIFICATION

Properties	Test Methods	Units	Values
Density (25 °C)	ASTM D 792	gr/cm ³	1,80-2,18
Total Inorganic Content		%	67,90-72,10
MFI (190 °C, 2,16 kg)	-	gr/10 min.	≥5
Dispersion (200 mesh)	-	Bar	0-2,0
Volatiles Content	-	%	0-0,2
Light Fastness	DIN EN 4892	-	8
Visual Inspection	-	-	OK
Carrier	-	-	LLDPE

PACKAGING & STORAGE

- Packaging: 1 pallet is 1225 kg .
- VENLOCM-PEW9010 should be stored in a manner that avoids direct exposure to sunlight and heat(T<30°C). This compound should be used within 6 months after its production date.

IMPORTANT NOTICE

Please read the Material Safety Data Sheet (MSDS) carefully before using this product.

