



## Technical Data sheet

### White Masterbatch M700

#### 1. Identification of the Preparation

|               |                   |
|---------------|-------------------|
| Product Type: | White Masterbatch |
| Product Code: | M700              |
| Appearance:   | Granule           |
| Company:      | 3P                |

#### 2. Product Description

M700 is a good dispersed Polyolefin based Masterbatch for all kind of extruded and molded goods. M700 has a very high color strength and good flow properties and is our recommended product for Pipe, where high opacity is required.

#### 3. Information on Ingredients

|                    |                       |
|--------------------|-----------------------|
| Active Ingredient: | 70 % Titanium dioxide |
| Carrier Material:  | Polyolefin            |

#### 4. Technical Specifications

|                         |                      |
|-------------------------|----------------------|
| Heat Resistance:        | 300 °C               |
| Light Fastness:         | 7 - 8                |
| End-Product-Processing: | Extrusion, Injection |
| End-Product Polymers:   | PE,PP,PS             |

#### 5. Packaging

M700 bags should be stored in a dry and cool place below 35°C, protected from sunlight & tightly closed to avoid contamination .

M700 is packed in special 25kg bags.