0M [Zero Moisture]



OM is a specially modified universal product meant for use in virgin or recycling polymers industry. OM absorbs moisture from the system which otherwise cannot be removed through conventional methods. The designed product is readily dispersible virtually in any system and does not clog / choke filtering mesh / jali. OM is inert and does not affect the final properties of the product mechanically or chemically.

Application:

Extrusion/Molding of virgin or recycling of polymeric material or where Cellulosic fiber like Wood or other fillers containing Moisture are used.

<u>Description</u> <u>Unit</u>

Appearance : Off White

Dosage : 1 to 10 phr.

[Depending upon the Moisture Content]

Discoloration : Nil

[During heating]

Density at 25°C : Approx - 3.3 g/m³ [specific]

Retention:-

On 300mesh Sieve : Traces On 500mesh Sieve : < 0.5%

Form : Non-dusting

Powder

Packing : 1 Kg. Packet / 10 [Net Weight] / 25 Kg in Bags

Desiccant Base : CaO & Additives

Storage Stability : In packed &

sealed conditions

6 months maximum.

^{**} The above information is given in good faith but without warranty and this applied where propriety rights of third parties are involved.**

** We recommend to test our product and assess the suitability and quality before taking it into commercial production**