



Zincoplast – Zinc Stearate

Composition : Zinc Stearate

Specification : Color : White
Appearance : Powder/ Flakes
Melting Point : $125 \pm 5^{\circ}\text{C}$

Dosage :
• 0.5 % on total compound weight.

Uses and Benefits :

- Zincoplast – Zinc Stearate serves primarily as a lubricant, but also as a densifying agent and a partitioning agent.
- It is used extensively in color concentrates as a dispersion aid.
- It is used to improve processing of the styrenics and polyesters, and to a lesser extent with the olefins.
- Used as a stabilizer and lubricant in PVC/HDPE/LD/EVA master batches.
- Zinc stearate used as waterproofing agent for concrete, Paper, cement Paints and textiles.
- Zinc stearate functions as an anticaking agent, colorant, slip modifier, viscosity increasing agent. It is non aqueous.
- In rubber applications, it functions as an elastomer processing aid and release agent.

Packing : 25kg Polylinedpolywoven bag / Polylined paper bag.

Storage stability : Upto 2 years in normal storage conditions.

Handling : Consult material safety data sheet (MSDS) for additional handling information for Zincoplast – Zinc Stearate.

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