

Composition



## Zincoplast – Calcium Stearate

Specification	:	Color Appearance Melting Point	:	White Powder/ Flakes 145 ± 5°C
Dosage	:			

: Calcium Stearate

• 0.5 % on total compound weight.

Uses and Benefits

- Zincoplast Calcium Stearate is an effective processing aid, release agent and for complete product dispersion in elastomers.
  Zincoplast - Calcium Stearate reduces extruder pressure build-up of rigid PVC compounds when used as a processing aid during the manufacture of pipe, siding and injection molded fittings.
- Zincoplast Calcium Stearate meets the quality and processing demands of polyolefin, polystyrene and polyester manufacture.
- It is used extensively in color concentrates as a dispersion aid.
- Used as a stabilizer and lubricant in PVC/HDPE/LD/EVA master batches.
- Its use has been extended as a neutralizer, colour stabilizer, reducer of fiber breakage and de-agglomerator in PP and HDPE applications.

Packing Storage stability		25kg Polylinedpolywoven bag / Polylined paper bag. Upto 2 years in normal storage conditions.		
Handling	:	Consult material safety data sheet (MSDS) for additional handling information for Zincoplast – Calcium Stearate.		

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March 2016