



Zincolet- 213



Technical Data Sheet Processing Additives

Composition : Blend of high molecular aliphatic fatty acid esters bound to inorganic fillers.

Specification :

Appearance	: White to Off white flakes.
Drop Point	: $55 \pm 5^{\circ}\text{C}$
Ash content	: $10 \pm 2\%$
Specific Gravity	: 1.10

Dosage :

- 1 – 3 phr.

Uses and Benefits :

- Prevent sticking of elastomer and compound to rollers.
- Increased scorch safety for highly loaded compounds.
- Improves flow especially in NBR, CR.
- Improves release for calender bowls without adverse effect.
- Reduce mixing cycle resulting in energy savings.
- Reduce final mixing temperature and compound viscosity.
- Helps in dispersing highly active white fillers and other ingredients.
- Low peroxide demand and facilitates removal of cured product from mould improving release.
- Prime recommendation: NR, SBR, BR, EPDM, CR, EVA
- Recommended dosage for Eva sheets is 3 phr to get good expansion of Eva sheets.

Packing : 25 kg 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 Zincolet- 213.

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