



## Zincolet - RN 44

## **Processing Additives**

**Composition** : Mixture of Zinc and alkali soaps.

**Specification**: Appearance: Beige to Creamish Flakes

: Melting Point :  $105 \pm 5$ °C : Ash content :  $13 \pm 1$  %

Specific Gravity : 1.1

Dosage :

• 2.5 To 3.0phr

## Uses and Benefits:

• Zincolet – RN44 is an excellent additive for better processing in all polymers.

- It is suitable for better extrusion and also in compression, transfer and injection moulding.
- It is beneficial in improving filler dispersion especially mineral fillers such as Precipitated silica, China clay, Barytes, Calcium carbonate etc.
- Use of Zincolet RN44 is highly recommended in case of higher loading of mineral fillers.
- Better dispersion of mineral fillers results in reducing batch to batch variations caused by improper dispersion of fillers.

**Packing** : 25 kg Polylinedpolywoven bag / Polylined paper bag.

**Storage stability**: Upto 2 years in normal storage conditions.

Approvals : REACH/SVHC

**Handling** : Consult material safety data sheet (MSDS) for additional handling information for Zincolet – RN 44.

## **PUKHRAJ ADDITIVES LLP**

An ISO 9001:2008 Certified Company

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