

**ZINCOLET**<sup>®</sup> Technical Data Sheet

## Zincolet -BB 222

## **Processing Additives**

Composition :	Mixture of high molecular aliphatic fatty acid esters.
Specification :	Appearance:White to Off White FlakesDropping Point: $55 \pm 5 \circ C$ Ash Content(2hrs,@850°C): $0.5\%$ max
Dosage	• 1 – 3 phr
	<ul> <li>Frevent sticking of elastomer and compounds to rotors rolls and calendar.</li> <li>Improves flow and release from calendar bowls without adverse effect on cured properties.</li> <li>Reduction of compound viscosity.</li> <li>Highly effective processing additive and release agent for special polymers.</li> <li>Suitable for continuous vulcanization techniques like UHF and salt bath.</li> <li>Excellent flow properties and good mould release.</li> <li>Improves filler dispersion can also be used with conventional polymers.</li> <li>Recommended for following polymers : NBR,CSM,ACM,NR,SBR,IR and BR,XNBR,HNBR.</li> </ul>
Packing	: 25 kg Polylined polywoven bag / Polylined paper bag.
Storage stability Approvals	<ul> <li>: Upto 2 years in normal storage conditions.</li> <li>: REACH/SVHC/ROHS</li> </ul>
Handling	: Consult material safety data sheet (MSDS) for additional handling information for Zincolet- BB222.

## PUKHRAJ ADDITIVES LLP

<u>An ISO 9001:2008 Certified Company</u> 5B, 5<sup>th</sup> Floor, Diamond House, Plot No. 515, Behind National College, TPS III, 35<sup>th</sup> Road, Bandra (W), Mumbai, Maharashtra - 400 050 (INDIA). Tel: +91-9833538089/+91-22-26494911/26494912/26494913

Email: info@pukhrajzincolet.com Visit us at: www.pukhrajzincolet.com

Information provided herein is based upon tests believed to be reliable. We have no control over the manner in which others may use this information, it does not guarantee the results to be obtained. The company assumes no obligation or liability for the information in this document. No warranties are given, all implied warranties of merchantability or fitness for a particular purpose are expressly excluded.