

MASTER ADDITIVES SDN BHD (895227-A) No. 1&3, Jalan Biola Satu 33/1A,

Elite Industrial Park, Seksyen 33, 40460 Shah Alam, Selangor Contact : + 603 - 51224182 Fax: + 603 - 51224184 www.master-additives.com



MA – F50

COMPOSITION: Zinc Soap of Unsaturated Fatty Acids

PROPERTIES

TYPICAL

Appearance	Beige Pastilles
Specific Gravity, g/cm ³	1.1
Dropping Point, °C	103
Zinc Content, %	10.5
Storage Stability	At least 2 years under normal conditions. stability.
Packaging	25kg PE bag

APPLICATION

MA-F50 is a very effective material for the physical peptisation of NR, improves compound flow ability and carbon black dispersion.

MA-F50 is quick in reducing compound viscosity, shortens mixing time, reduces energy consumption and improves processing efficiency.

MA-F50 improves calendaring and extrusion rate and provides smooth surface.

MA-F50 also improves reversion resistance and tear strength.

Recommended Dosage:

 $1-5 \ phr$

The information herein is believed to be reliable, but is presented without warranty. Therefore, users shall make their own assessment of suitability of the product for a specific purpose.