

Product Specification *AddKan* Masterbatch

HIGH – SLIP SHINER MASTERBATCH

AD/01/0030

This master batch based on highly pure oleomide slip additive. Active content is 12% .It has an excellent release agent for all polyolefin's in blown film, injection and rotational moulding which reduces the coefficient of friction on the surface of PE films by making it smooth surface finish. The product also improves the melt flow characteristics and cycle times.

Recommended dosage is 2-5% depending as per type of polymer.

Typical Properties	Typical Values	Units
Bulk Density	0.550-0.650	Gms/ml
Moisture Content	<0.1	%
Melt Flow Index	85+/-10	Gm/10min
Pellets/Gram	70+/-1	Nos
Carrier Resin	LD/LLDPE	
Heat Stability	Thermally stable under normal processing conditions	

All the above values are obtained under standard conditions with our testing facilities, may vary under different conditions and depending upon the accuracy and efficiency of the man and the machine. So it's recommended to test the above properties to finalize the use of the product for specific and particular applications. The information regarding the minerals is based on the test results and reports provided by the supplier.

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