



KETTLITZ - Dispergator OX

- technical leaflet -

Polymer- and water-free granulated processing aid, suitable for all natural and synthetic elastomers, and especially helpful in polymer blends.

Dispergator OX is particularly recommended for pressureless continuous curing processes, as it contains no moisture. All usual benefits will be evident, namely, shorter and easier mixing, elimination of sticking, better and faster dispersion of fillers, smoother and faster extrusion, reduction in scorch.

Recommended dosage: 2–4 phr

Physical Properties

Chemical Characteristics		combination of zinc salts and hydrocarbons in surface active agents
Appearance		yellowish granules (diameter 6–8 mm)
Density at 20 °C	(g/cm ³)	approx. 1.06 (mathematically)
Bulk Density	(g/ml)	approx. 0.5
Ash Content	(%)	28.5 ± 2.0
Physiol. Behavior		see safety data sheet
Storage Stability		3 years under suitable storage conditions
Packing		paper bags containing 25 kg net