

Zinc Oxide, Calcium Stearate, EVA/PVC Additives

Zinc Oxide & Stearates

Zinc oxide grades for UV-protection and antimicrobial performance, alongside a full stearates range used as lubricants, release agents and curing additives.

Typical Properties

Parameter	Typical Value
Zinc Oxide Assay	$\geq 99.5\%$
Lead (Pb) Content	$\leq 0.001\%$
Stearate Free Fatty Acid	$\leq 3.5\%$
Stearate Melting Point	128-150 degC, grade dependent
Particle Size (ZnO)	≤ 0.5 micron (Active grade)
Loss on Drying	$\leq 1.0\%$

Values shown are typical/indicative for the product family and are not to be construed as a specification. Confirm certificate-of-analysis figures for the specific batch/grade at time of order.

Available Grades

- Zinc Oxide Active Neo Z1
- Zinc Oxide - Neo
- Chopra Calcium Stearate
- Chopra Curing Agent
- Chopra EVA Shiner
- Retro EVA
- Retro Special

Recommended Applications

Rubber . EVA & PVC Compounding . Cosmetics . Pharma

Packaging, Storage & Handling

Supplied in multi-ply paper/HDPE bags or drums as per grade (typical 25 kg net, other pack sizes on request). Store in a cool, dry, well-ventilated area away from direct sunlight and moisture. Keep containers closed when not in use. Handle with standard industrial PPE; consult the Safety Data Sheet (SDS) for full handling and disposal guidance.

Note: This sheet is a general product-family reference issued by Neo Plast Chem for buyer convenience. It is not a certificate of analysis. Figures are indicative/placeholder pending grade-specific lab verification and will be updated with certified values. For a batch-specific COA/SDS, or pricing and availability, contact our sales team.