

Internal Lubricant Stearic Acid VNSA-01

VNSA-01 is an internal lubricant for PVC products, it is used in many applications to improve processing and end product properties.

Technical Index

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Appearance	White powder
C ₁₈ Content (%)	38
C ₁₆ Content (%)	60
Saponification value (mg/g)	212
Acid value (mg/g)	211
Iodine value (g/100g)	0.2
Color (Hazen)	20
Freezing point (°C)	55
Water content (%)	0.1
Inorganic acid (%)	≤0.001

Properties

- 1) Excellent lubricity;
- 2) Good light and heat stability;

Applications

VNSA-01 is used for the production of stearic acid salt, and it is also used in plastics as release agent, stabilizer, surfactant, rubber vulcanization agent, waterproofing agent, polishing agent, metal soap, metal mineral flotation agent, softener, pharmaceuticals and other organic chemicals.

Packaging and Storage

25kg/bag

During transportation to prevent heat, moisture and packaging damage. The dry product will absorb moisture and caking, if you put it on the air for a long time. The number of stacking