

Metallic Stearate

Technical Data

Product	Appearance	Content%	Heating loss%	Free acid	0.075mm sieve residue	Melting point℃
Calcium Stearate	White powder	6.8-7.5	≤3.5%	≤1.0%	≥99.0%	≥145
Zinc Stearate	White powder	10.3-11.3	≤1.0%	≤1.0%	≥99.5%	115-125
Lead Stearate	White powder	26.5-28.5	≤1.0%	≤1.0%	≥99.5%	100-110

Description

The metallic stearates of NJC are mainly used in PVC lubricant and stabilizer products. They can also be applied in styrene and ABS resin and products in powder metallurgical, textile and coating industry. High quality stearate acid is used in all NJC metallic products. Calcium stearate is produced in dry process with high purity and fine particle size. NLS uses 99.997% lead ingot as raw materials which guarantees the purity and consistency of the product. All NJC metallic stearates are endowed good dispersion and flowing property with excellent compatibility with PVC.

Package and Storage

25kg/1000kg paper/PE bags or according to customer's requirement.

Stored in cool and dry spaces. Period of quality guarantee is one year.

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