

Heyplast N 50 Z

Specialty Granulated Natural Rubber

Description

Heyplast N 50 Z is a natural rubber in the form of fine granules. It contains about 3% zinc stearate as a partitioning agent.

End Use

Main applications are adhesives, pressure sensitive tapes, coatings, binder for fabrics, modification of resins, and twin-scroll extruder compounds.

Features

- Dissolved easily in the normal solvents used for natural rubber
- Very uniform quality
- Typical particle size of 3.15 mm

Packing

- Cartons of 25 kg net weight
- 18 cartons per crate (450 kg net / 510 kg gross)

Storage Guidelines

Prevent higher temperature, humidity, sunlight and pressure on the cartons, as this may paste together the granules to blocks.

Technical Specifications

Property	Unit	Target
Mooney Viscosity*	ML ₁	50 +/- 5
Ash Content	%	1.00 max
Volatile Content	%	0.80 max

* ML 1+4 (100°C)

Note: The technical data listed in this publication are typical values. Therefore, there may be a slight differences between the elements of a supplied product and the data listed above.

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