

Heyplast N60Z



Natural Rubber, Mooney Viscosity controlled to 60, Granulated

Description

Heyplast N60Z is a TSRCV60 type natural rubber in the form of fine granules. It contains 3% zinc stearate as a partitioning agent.

It is a very pure grade of rubber and is typically yellow in colour.

Features and Characteristics

- Characteristics typical of top quality TSRCV60 natural rubber
- Dissolved easily in the normal solvents used for natural rubber
- Very uniform quality
- Residue on 4 mm sieve maximum 10%

End Use Applications

End uses include adhesives, pressure sensitive tapes, coatings, binder for fabrics and twin-scroll extruder compounds.

Packing

- Cartons of 25 kg net weight
- 18 cartons per crate
- Net weight per crate 450 kilos or 992.07 pounds

Origin

Country: Vietnam

Test Limits and Typical Properties

| Property | Unit | Typical | Specification |
|-----------------------------------|------|---------|---------------|
| Ash | % wt | 0.23 | 1.0 max |
| Volatile Matter | % wt | 0.29 | 0.80 max |
| Mooney Viscosity ML 1+4 @ 100c | | 60 | 55 to 65 |
| Particle size: 4.0 mm test screen | % | 6.0 | 10% max |
| Particle size: 3.15mm test screen | % | 37.0 | - |
| Particle size: 2.0 mm test screen | % | 67.0 | - |

- All tests on the samples are carried out according to Vietnamese Standard TCVN 3769-95.
- The technical data listed in this publication are typical values. There may therefore be slight differences between the elements of a supplied product and the data.

Note: This product has been discontinued by the producer and there are no equivalent products available.

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