

BAYMOD[®] N 33.53 VP (Trial Product)

Product Description	Acrylonitrile-butadiene rubber (NBR) with calcium carbonate and calcium stearate as separating agent
Supply Form	Powder

Raw Material Properties

Property	Nominal Value	Unit	Test Method
Mooney Viscosity* ML (1+4) 100°C without pre-treatment (*)	70 ± 7	MU	ISO 289
Acrylonitrile content (*)	33.0 ± 1.0	wt %	ISO 24698-1
Volatile Matter	≤ 0.7	wt %	ISO 248

(*) measured on rubber

Other Product Features

Property	Typical Value
Specific gravity	1.01
Particle size, average	≤0.90 mm ML 576
Packaging	25 kg cardboard boxes with PE liner, on pallets; 30 boxes per pallet.
Shelf life	Under cool and dry conditions, the product can be stored for 9 months from the date of production. At higher temperatures (> 35°C) or underpressure the powder may become agglomerated. Protect against direct light
Product Safety	Relevant safety data and references as well as the possibly necessary warning labels are to be found in the safety data sheet.

These raw material properties are typical and, unless specifically indicated otherwise, are not to be considered as delivery specification.

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This is a trial product. Further information, including amended or supplementary data on hazards associated with its use, may be compiled in the future. For this reason no assurances are given as to type conformity, processability, long-term performance characteristics or other production or application parameters. Therefore, the purchaser/user uses the product entirely at his own risk without having been given any warranty or guarantee and agrees that the supplier shall not be liable for any damages, of whatever nature, arising out of such use. Commercialization and continued supply of this material are not assured. Its supply may be discontinued at any time. In other respects, the trial product is subject to our current version of the General Conditions of Sale and Delivery.

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