

Product Datasheet

N134 has an exceptionally fine particle size, low micro-porosity and high surface activity. It is an excellent choice for great treadwear and tear resistance for tread compounds. N134 belongs to super abrasion furnace grade. It has a higher surface area and structure and is mainly used in tyre tread compound for trucks, buses and high-performance passenger cars. This product has the best wear resistance and is easier to disperse.

APPLICATIONS

- ◆ Performance / racing tyre treads
- ◆ Passenger tyre treads
- ◆ Commercial vehicle tyre treads
- ◆ Off- road tyres
- ◆ All-terrain tires
- ◆ Two-wheeler tires

PERFORMANCE

- ◆ Provides higher reinforcement
- ◆ Offers excellent abrasion resistance
- ◆ Durability of the compounds is better

TYPICAL QUALITY PROPERTIES

Property	Unit	Typical value
NSA	m2/g	143
STSA	m2/g	137
COAN	ml/100g	103
Tint strength	Tint Unit	131

PACKAGING

Packing Type	Quantity
Paper bags	25 Kg per bag
Bulk bags	1050 Kg per bag

PRODUCT FORM AND SAFETY DATA

- ◆ N134 is in the form of pellet with a lesser fines percentage
- ◆ Safety data sheet provides guidelines for handling and usage

TECHNICAL AND SALES CONTACT

HEAD OFFICE

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