

Product Technical Data Sheet



Grade : N660

Product Description

It is a lower surface area (compared to N550) and medium low structure and a general purpose high modulus black.

Effect on Compound Properties

- Compared to N-550, it gives even lower heat build-up, long fatigue life and good processibility.

Applications

- It is used for body compounds in passenger tires, including innerliners, as well as numerous rubber goods e.g., injection moulding.

Technical Specifications

	Test Method	Units	Typical Target
Iodine Adsorption No.	D-1510	(g/kg)	36.0
NSA Multipoint	D-6556	(m ² / g)	35.0
STSA	D-6556	m ² / g)	34.0
Oil Absorption No.	D-2414	(cc/100 g)	90.0
Compressed Oil Absorption No.	D-3493	(cc/100g)	74.0

Packaging

- 25 kgs paper bag
- 875 - 1200 kgs big bag

Contact Information

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