# **Product Technical Data Sheet**



Grade: N330

## **Product Description**

It is a general purpose high abrasion carbon black.

### Effect on Compound Properties

 It gives a good balance of properties such as abrasion resistance, hysteresis and viscosity.

# **Applications**

• It is used for many body compounds in tires and mechanical rubber goods.

# **Technical Specifications**

|                               | Test Method | Units               | Typical Target |
|-------------------------------|-------------|---------------------|----------------|
| Iodine Adsorption No.         | D-1510      | (g/kg)              | 82.0           |
| NSA Multipoint                | D-6556      | (m <sup>2</sup> /g) | 78.0           |
| STSA                          | D-6556      | m <sup>2</sup> / g) | 75.0           |
| Oil Absorption No.            | D-2414      | (cc/100 g)          | 102.0          |
| Compressed Oil Absorption No. | D-3493      | (cc/100g)           | 88.0           |
| Tint Strength                 | D-3265      | -                   | 104.0          |

### **Packaging**

- 25 kgs paper bag
- 875 1200 kgs big bag

#### Contact Information

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