



ORIENT BLACK® N330

FURNACE BLACK

PRODUCT DESCRIPTION

Orient Black N330 is a High Abrasion Furnace (HAF) grade featuring medium structure and medium surface area, offering high resilience, easy processing and good tensile strength properties.

APPLICATION

Orient Black N330 can be used in tyre tread, tyre casings, tyre beads, tire cord rubber, solid tires, conveyor belts, rollers and molded rubber goods which requires optimum balance of abrasion resistance, hysteresis and viscosity properties.







RECOMMENDED APPLICATION

Highly recommended

Recommended under advice

Not recommended



PVC Pipes

Tyre Treads

Inner Liner & Tubes

Profiles Moldings

Hoses & Hose Covers

Carcass

Wire Coat

Belting

QUALITY PARAMETERS

Property	Unit	Typical value	Test method
STSA	m²/g	75	ASTM D6556
Iodine Adsorption No.	g/kg	82	ASTM D1510
OAN	cm³/100g	102	ASTM D2414
COAN	cm³/100g	88	ASTM D3493
Tint Strength	Tint Unit	104	ASTM D3265
Ash Content	%	≤0.75	ASTM D1506
Heating Loss	%	≤1.5	ASTM D1509

PACKAGING

Packaging mode	Per unit qty. (kg)	No. of bags/40 ft. container
Paper Bag	25	880
Big Bag (FIBC)	1000	22

PRODUCT SAFETY

- Product is REACH registered
- Refer to SDS for handling purpose

PCBL Limited

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