



# ORIENT BLACK® N375

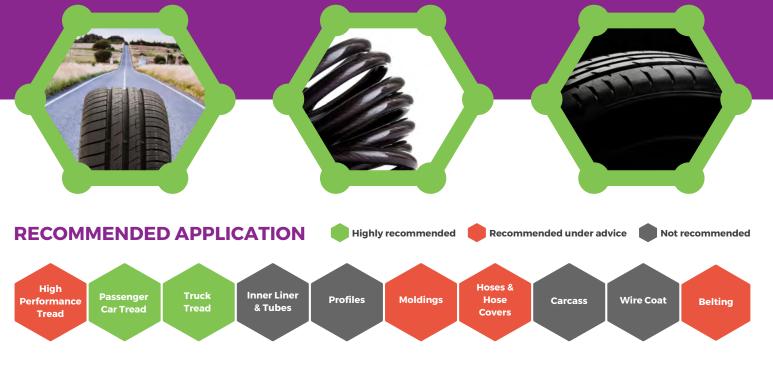
## FURNACE BLACK

#### **PRODUCT DESCRIPTION**

Orient Black N375 is a high abrasion furnace grade featuring medium surface area and medium structure offering high wear resistance and reinforcing properties.

#### APPLICATION

Orient Black N375 can be used in tyre tread, conveyor belts, hoses, hose covers and molded rubber goods. It offers a good balance of treadwear and hysteresis in tread compounds.



#### **QUALITY PARAMETERS**

Property	Unit	Typical value	Test method
STSA	m²/g	91	<b>ASTM D6556</b>
Iodine Adsorption No.	g/kg	90	ASTM D1510
OAN	cm <sup>3</sup> /100g	114	<b>ASTM D2414</b>
COAN	cm³/100g	96	ASTM D3493
Tint Strength	<b>Tint Unit</b>	114	<b>ASTM D3265</b>
Ash Content	%	≤ <b>0.75</b>	ASTM D1506
Heating Loss	%	≤ <b>1.5</b>	<b>ASTM D1509</b>

### PACKAGING

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

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#### **PRODUCT SAFETY**

• Product is REACH registered

Refer to SDS for handling purpose

#### **PCBL Limited**

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