

Orion Engineered Carbons CORAX® N 330 ASTM Carbon Black

Category : Carbon , Carbon Black

Material Notes:

Standard grade of furnace black in accordance with the requirements of ASTM D 1765 Hard Black - tread grade, reinforcing carbon black. Information provided by Orion Engineered Carbons.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Orion-Engineered-Carbons-CORAX-N-330-ASTM-Carbon-Black.php

Physical Properties	Metric	English	Comments
Bulk Density	0.370 g/cc	0.0134 lb/in ³	Pour Density; ASTM D 1513
Oil Absorption	88 %	88 %	(ml/100 g); Compressed Sample; ASTM D 3493
	102 %	102 %	(ml/100 g); ASTM D 2414
Loss On Ignition	<= 1.0 %	<= 1.0 %	Heating Loss; ASTM D 1509
Specific Surface Area	76 m ² /g	76 m ² /g	Statistical thickness surface area; ASTM D 6556
Iodine Absorption Number	82	82	mg/g; ASTM D 1510

Descriptive Properties	Value	Comments
Fines	< 7.0 %	ASTM D 1508
Individual Pellet Hardness	< 45 g	ASTM D 5230, average 1.4 - 1.7 mm
Sieve Residue	< 500 ppm	ASTM D 1514
Tint	103	ASTM D 3265

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