

## SPECIFICATION OF CARBON Black N330

Specification	Value
Appearance	Black granular
Iodine absorptions, g/kg	77-87
CATB absorptive specific surface area, 103 m <sup>2</sup> /kg	77-87
DBP absorption, 10 <sup>-5</sup> m <sup>3</sup> /kg	97-107
Absorptive specific surface area, 103 m <sup>2</sup> /kg	78-88
Tinting strength, %	98-108
Compressed sample DBP absorption, 10 <sup>-5</sup> m <sup>3</sup> /kg	83-93
Heat loss, %	2.5 max.
Ash, %	0.5 max.
Residue on 45µm sieve, %	0.1 max.
Residue on 500µm sieve, %	0.001 max.
300% modulus at a definite elongation, MPa	-2.0-0.