1



## **FERROTONE<sup>®</sup> Super Jet Black**

## **Technical Datasheet**

Updated: 15.07 2014

Ventraco Colour Super Jet Black is a modified, large particle, and very pure carbon black pigment with excellent wetting and dispersion properties for use in a wide variety of applications.

The large particle size and modification makes the Super Jet Black suitable for use in concrete and gives a deep black colour with a bluish shade.

The product is being produced under ISO-9001 quality management system and is in accordance with EN12878 (CE) for both Class A and B.

Туре:	Black Pigment
Colour Index:	Carbon Black 7
Cas Number:	1333-86-4
Appearance:	Black Granules

Typical values and character	istics	Test Method
C:	95%	DIN ISO 1248
Moisture:	0,5%	DIN ISO 787-2
Loss on ignition @125 °:	0,9%	DIN ISO 4621
Density:	5,2	DIN ISO 787-10
pH:	8	DIN ISO 787-9

All information given and recommendations made herein are based upon research and are believed to be accurate and complete. The information in this document refers only to the specified product. The information is not to be copied, used in evidence, released for publication or public distribution without written permission from Ventraco Colour B.V.