

VENATOR

TECHNICAL DATASHEET

GRANUFIN

095950 Permacarb, 095993 Carbon DS, **095990 CARBON D**, 098990 Carbon D GS, 095991 Carbon D blau

0840-CPR-5396-090040-06

GRANUFIN is a pigment preparation based on traditional large particle size carbon pigment with low contents of additives for different applications .
The colour shade is black.

GRANUFIN is in compliance to the requirements of EN 12 878 (Category A)

RECOMMENDED DOSAGE:

3 - 5 % of total binder quantity or to be determined by trials at your plant.

CHEMICAL AND PHYSICAL PROPERTIES

MEASURED VALUES

(Inspection certificate according to 3.1.B EN 10 204)

Tinting strength:

100 ± 5 %

EN 12 878, modified (against laboratory standard)

Ensures constant tinting strength

pH-Value:

7 - 10

EN ISO 787/9, modified

Ensures the efficiency of surfactants

Water soluble substances:

≤ 5 %

EN ISO 787/3, modified

Date: 09. april 2018

VENATOR PIGMENTS S.p.A.

Via G. Reiss Romoli, 44/12

10148 TORINO - ITALIA

All previous editions of this data sheet are invalid!

The information presented above is believed to be accurate and is based on our current knowledge. However, the information is provided without any representation or warranty, expressed or implied, with respect to its accuracy or completeness. It is the users' responsibility to determine the suitability of this product and the relevance of this information for their use. Venator Pigments GmbH & Co. KG does not assume liability resulting from the use, handling, storage, and disposal of this product.

Venator Pigments GmbH & Co. KG, Mühlstrasse 118, 65396 Walluf, Germany
Tel: +49 (0) 6123-797-0 Fax: +49 (0) 6123-72336 info@venatorcorp.com www.venatorcorp.com

Sitz der Gesellschaft: 65396 Walluf, Amtsgericht Wiesbaden: HRA 6601. Persönlich haftende Gesellschafterin: Venator Pigments Holding GmbH,
Sitz der Gesellschaft: 65396 Walluf, Amtsgericht Wiesbaden HRB 17837. Geschäftsführung: Kurt Ogden, Justin Phillipson, Russ Stolle.