

COVREX[®] H115-125

INDUSTRIAL HARD BITUMEN



The product is used as mineral rubber in the rubber industry and in the printing ink industry used as a mixture component. It corresponds to a hard bitumen according to DIN EN 13305.

CHARACTERISTICS		METHOD	SPECIFICATIONS
Penetration at 25°C	1/10 mm	EN 1426	0 - 4
Softening point	°C	EN 1427	115 - 125
Density at 25° C		EN ISO3838	1,040 - 1,080
Flash Point	°C	EN ISO 2592	≥ 300
Solubility	%	EN 12592	≥ 99
Water content	% m/m	DIN ISO 3733	≤ 0,5
Loss in mass		DIN EN 13303	≤ 0,1

PACKAGING

COVREX[®] H115-125 : Bulk for shipping by tanker

COVREX[®] H115-125 BAG 25 : Granulats in plastic bags of 25 kg

COVREX[®] H115-125 BIG BAG : Granulats in Big Bags of 750 kg

COMMENT

Depending on the storage, the weather and the form of packaging a more or less strong clumping of the granules is not mutually exclusive.

Révision : 2018/06

The technical information appearing on this form is supplied for information purposes and are not exhaustive. They would not know how to, on no account, engage our responsibility as regards the processes of use of the product or the obtained results. The choice and the development of these processes fall to the users under their full responsibility. For more information, contact our sales department.

TOTAL MARKETING SERVICES
Direction BITUMES, 562 avenue du Parc de l'Île
92029 Nanterre cedex

COVREX[®] H135-145

INDUSTRIAL HARD BITUMEN



TOTAL

The product is used as mineral rubber in the rubber industry and in the printing ink industry used as a mixture component. It corresponds to a hard bitumen according to DIN EN 13305.

CARACTERISTIQUES		METHODE	SPECIFICATIONS
Penetration at 25°C	1/10 mm	EN 1426	0 - 2
Softening point	°C	EN 1427	135 – 145
Density at 25° C		EN ISO3838	1,040 – 1,080
Flash Point	°C	EN ISO 2592	≥ 300
Solubility	%	EN 12592	≥ 99,5
Water content	% m/m	DIN ISO 3733	≤ 0,5

PACKAGING

COVREX[®] H135-145 BAG 25 : Granulats in plastic bags of 25 kg

COVREX[®] H135-145 BIG BAG : Granulats in Big Bags of 750 kg

COMMENT

Depending on the storage, the weather and the form of packaging a more or less strong clumping of the granules is not mutually exclusive.

Révision : 2018/05

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