ExconMobil

Industrial Bitumen OX

ExxonMobil Asphalt , France OXIDISED BITUMEN PRODUCT

Product description

Industrial Bitumen OX products are derived from specially selected crude oils via carefully controlled refining processes.

The quality of ExxonMobil products is assured for every delivery. They are produced and controlled according to the ExxonMobil Global Product Integrity Manag System, EN ISO 9000 or equivalent standard.

Applications

Users should conduct appropriate testing before use of Industrial Bitumen OX grades for specific applications.

Properties and Specifications

Industrial Bitumen OX grades meet the following specification requirements:

Property	Unit	Test Method	INDUSTRIAL BITUMEN OX 85/25	INDUSTRIAL BITUMEN OX 95/40
Softening point in glycerol	°C	EN 1427	80/90	90/100
Penetration at 25°C	0.1 mm	EN 1426	20/30	35/45
Flash point (COC) (min)	°C	EN ISO 2592	250	250
Solubility in toluene (min)	% (m/m)	EN 12592	99	99
Specific gravity at 25°C		EN 15326	1.00/1.10	1.00/1.10
Loss on heating at 163°C (max)	% (m/m)	EN 13303	0.5	0.5

Above specifications may be subject to change.

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ http://www.msds.exxonmobil.com/psims/psims.as All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

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Further Information

ExxonMobil supplies a full range of bitumen, waxes, white oils, process oils and a full range of other lubricants, fuels and chemical products worldwide. Please c your local ExxonMobil representative, or contact us at www.exxonmobil.com for more information on other products.

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