



High Performance Coatings

V.1.2 GB
REV 08-01.2016.

Q-Line[®] 140C

(For professional use only)

Technical Datasheet



www.qlinedirect.com



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TDS

Colour/Type	Clear transparent / Storage Coating
Areas of usage:	All painted surfaces or non coated metals
Environment:	VOC based, Please check local requirements and SMDS
Packaging:	20 - 208 - 1000 Litre containers
PPE:	Wear dust-mask and gloves. Avoid skin contact. Refer to MSDS
Storage:	Prevent from leaking into the ground. Min/Max temp -10/+25
Surface prep:	Clean dust and grease free. Temp not below 15 degrees
Equipment needed:	Air-less or Air-mix spraying equipment.
Tests:	ISO9001. (For further information contact B.I.G International LTD)
Applying/Drying:	Very thin layer. Drying at the standard atmospheric temperature of 15°C takes approximately 30 minutes.
Origin/Manufacture:	B.I.G International NV (Netherlands)



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Useful Information

How to optimise the use of Q-Line® 140C

Applications:

Q-Line® 140C protects the painted metal from UV-radiation, aggressive chemicals and atmospheric pollution, during transport and storage. Even after one year in heavy conditions, the film is easily removable with an organic degreaser.

Q-Line® 140C does not affect other details commonly used on cars, such as rubber, plastics and aluminium. Q-Line® 140C has low aromatic content. The product dries in minutes, easily withstanding rain or water splashing. Q-Line® 140C is designed for protection of newly painted cars or other similar painted surfaces. Q-Line® 140C can also be used on areas in need of temporary, corrosion protection.

Method of use:

Q-Line® 140C is applied by spraying with Air-mix equipment or alternatively you can also use Air-less spraying equipment with an air-pressure of 2-4 bar and a 315 Tip.

IMPORTANT

Q-Line® Are manufactured by B.I.G International LTD. Q-Line® products information are based on laboratory tests and practical experience. Since the conditions under which the product is used are often outside the control of B.I.G International LTD, we can only guarantee the product quality, since the result is dependent on the substrate, pre-treatment, temperature, air humidity, application etc. B.I.G International LTD reserves the right, without notice to change the product and the given data.



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