



V.1.3 GB
REV 08.01.2016.

High Performance Coatings

Q-Line[®] 290A

(For professional use only)

Technical Datasheet



www.qlinedirect.com



Logistics & Technical: Eagle House | Eagle Park Drive | Warrington | Cheshire | WA2 8JA | United Kingdom
t. +44 (0) 1925 241250 | f. +44 (0) 1925 520210 | e. info@big-internationalgroup.com





V.1.3 GB
REV 08.01.2016.

High Performance Coatings

TDS

| | |
|---------------------|---|
| Colour/Type | Semi transparent, VOC Free / Anti Corrosion Protection |
| Areas of usage: | Long term protection for cavity areas e.g. Doors, Bonnets, Cross Members, Machines & Tools. Is very effective with Q-Line® 690B to produce underbody duo layer coating. |
| Environment: | 100% VOC FREE, Hazardous for water, Please refer to MSDS |
| Packaging: | 20 - 60 - 208 Litre containers |
| PPE: | Wear respirator mask and gloves. Avoid skin contact Refer to MSDS & COSHH |
| Storage: | 1 year in the unopened original packaging or until expire date Min/Max temp +10/+30. Protect from direct sunlight & heat. |
| Surface prep: | Clean dust and grease free. Application temperature +15/+25°C |
| Equipment needed: | Air-less spray equipment with 312 tip or Air-mix system |
| Tests: | ISO9001. (For further information contact B.I.G International LTD) |
| Applying/Drying: | Shake before use or stir the product thoroughly |
| Origin/Manufacture: | B.I.G International NV (Netherlands) |



www.qlinedirect.com



Logistics & Technical: Eagle House | Eagle Park Drive | Warrington | Cheshire | WA2 8JA | United Kingdom
t. +44 (0) 1925 241250 | f. +44 (0) 1925 520210 | e. info@big-internationalgroup.com





V.1.3 GB
REV 08.01.2016.

High Performance Coatings

Useful Information

How to optimise the use of Q-Line® 290A

Applications:

Q-Line® 290A is a 100% VOC FREE water based liquid anti-corrosion coating for the protection of cavity areas against aggressive chemicals and atmospheric, pollution and weathering. After cleaning the surface it can be applied directly to cars, trucks, coaches, machinery, tools and any other objects or places where a rust preventative surface is needed. Q-Line® 290A is water-repellent and has very good penetrating properties. After drying it remains a wax coating which is temperature resistant up to +200°C, so it can be used within engine compartments. When the product is exposed to high temperatures it does not excrete the typical smell of conventional cavity-waxes.

Method of use:

Stir the product thoroughly. The surfaces to be treated must be clean, dry, rust, dust and grease free. Q-Line® 290A can be applied with air-mix equipment or with an air-less system using a 3-4 bar air-pressure setting and a 312 tip.

If necessary Q-Line® 290A can also be dipped, rolled or brushed. Q-Line® 290A can be sprayed haze free and does not drip. Contaminated surfaces and filthy equipment can be simply cleaned in “fresh” condition with water. Q-Line® 290A is very effective when used with Q-Line® 690B to produce an underbody duo layer coating.

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.



www.qlinedirect.com

Logistics & Technical: Eagle House | Eagle Park Drive | Warrington | Cheshire | WA2 8JA | United Kingdom
t. +44 (0) 1925 241250 | f. +44 (0) 1925 520210 | e. info@big-internationalgroup.com

