



V.1.6 GB
REV 10-03.2016.

High Performance Cleaners

Q-Line® 740

(For professional use only)

Technical Datasheet



www.qlinedirect.com



Another big brand

Logistics & Technical: Eagle House | Eagle Park Drive | Warrington | Cheshire | WA2 8JA | United Kingdom
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TDS

Colour/Type	Clear / Hydrocarbon based De-Greaser
Areas of usage:	De-Waxing/De-greasing surfaces, such as transport coating removal.
Environment:	Becomes biodegradable standard ISO 14855-2 28 days / 60%. Please check local requirements and MSDS.
Packaging:	25 litre, IBC 1000 litre
PPE:	Wear gloves. Avoid skin contact. Refer to MSDS.
Storage:	Prevent from leaking into the ground. Min/Max temp -10/+25.
Surface prep:	None
Equipment needed:	Steam cleaner
Tests:	ISO9001. (For further information contact B.I.G International LTD)
Applying/Drying:	Through pressure system
Origin/Manufacture:	B.I.G International NV (Netherlands)



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Useful Information

How to optimise the use of Q-Line® 740

Method of use:

Run a solution of 1.5% Q-Line® 740 through your hot water steam cleaner (With the water temperature settings at approximately 80 – 120 degrees).

With the pressure setting at approximately 80 – 100 Bars. De-wax from the top and downwards. Once applied leave the solution on the soaked surface for 5 -10 minutes allowing the Q-Line® 740 to dissolve the wax coating.

To remove switch off the chemical injection and steam clean off with plenty of hot water. Make sure all Q-Line® 740 residue is completely removed before switching off. The product is only biodegradable when exposed to water and hydrocarbon based waxes.

The waste solution will in combination become standard ISO 14855-2 28 days / 60% degraded.

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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