



High Performance Coatings

MPEX® 120C

(For professional use only)

Technical Datasheet









High Performance Coatings

TDS

Colour/Type	Clear transparent film / Corrosion protection.
Areas of usage:	Versatile application for metal surfaces. Outdoor metal surfaces. High surface penetration characteristics.
Environment:	Please check local requirements and MSDS.
Packaging:	500ml Aerosol
PPE:	Wear respirator mask and gloves. Avoid skin contact. Refer to MSDS & COSHH.
Storage:	At least 3 years in the unopened original packaging. Min/Max temp +10/+30. Protect from direct sunlight & heat.
Surface prep:	Clean dust and grease free. Application temperature +20/+25°C.
Equipment needed:	N/A
Tests:	ISO9001. (For further information contact Leading Solvent Supplies Ltd)
Applying/Drying:	Shake the aerosol can for 1 minute before spraying.
Origin/Manufacture:	Leading Solvent Supplies Ltd







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V.1.0 GB REV 06-07.2017.

Useful Information

How to optimise the use of MPEX® 120C

Applications:

MPEX® 120C is very versatile and provides corrosion protection properties for the preservation of metal surfaces for both outdoor and indoor storage. The product contains high penetration properties which work at a microscopic level to seal any imperfections to ensure maximum protection of the surface. Once applied MPEX® 120C forms a 1 µm transparent and invisible touch-proof film. MPEX® 120C is suitable as a universal corrosion protection of tools, machinery and electrical components, without damaging plastic, rubber, glass or painted surfaces.

MPEX® 120C drys to form a 1 µm thick dry touch-proof film. The film is transparent and almost invisible but even at low film thickness provides excellent corrosion protection.

Method of use:

Shake the aerosol can for 1 minute before spraying. Apply the product via a fine mist by only spraying the area once to avoid the product dripping. Once you have finished spraying turn the can upside down and spray briefly to clear the nozzle for future usage.

IMPORTANT

MPEX® Are manufactured by Leading Solvent Supplies Ltd. MPEX® 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 Leading Solvent Supplies Ltd, we can only guarantee the product quality, since the result is dependent on the substrate, pre-treatment, temperature, air humidity, application etc. Leading Solvent Supplies Ltd reserves the right, without notice to change the product and the given data.



