

Low VOC Cleaner

Product Specifications



General Description:

A clear, low VOC emission, water-thin, solvent cleaner. It is specifically formulated to remove grease, oil and dirt from the bonding surfaces of PVC, CPVC, ABS and Styrene pipe and fittings. It is approved for Flowguard Gold® CTS plumbing systems.

Application:

Mainline® Low VOC Cleaner is an all purpose cleaner and can be used on all sizes, classes and schedules of PVC, CPVC, ABS and Styrene pipe and fittings. It must be used only as a cleaner, in conjunction with the appropriate primer and/or cement combination. Mainline® Low VOC Cleaner can also be used as a brush cleaner.

Standards and Certification Listings:

- Meets SCAQMD Rule 1171.
- Compliant with LEED® (Leadership in Energy and Environmental Design). When using this Mainline® Low VOC product, credit can be claimed for LEED Green Building Rating System - Indoor Environmental Quality.

Specifications:

Color: Clear
Specific Gravity: 0.794 ± 0.04
Brookfield Viscosity: Water Thin



✓ To Submit	Part No.	Description	Box Qty
	ML11237	1/4 Pt Clear Cleaner For PVC CPVC ABS	24
	ML11238	1/2 Pt Clear Cleaner For PVC CPVC ABS	24
	ML11239	Pint Clear Cleaner For PVC CPVC ABS	12
	ML11240	Quart Clear Cleaner For PVC CPVC ABS	12
	ML11241	Gallon Clear Cleaner For PVC CPVC ABS	6

Warranty: See warranty information for more details.

All dimensions listed are nominal. MAINLINE® reserves the right to make product and material changes at any time without notice.



Contact your sales representative for more information or visit our website at mainlinecollection.com

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Quality Assurance:

Mainline® Low VOC Cleaner is carefully evaluated to assure that consistent high quality is maintained. Fourier transform infrared spectroscopy, gas chromatography, and additional in-depth testing ensures each batch is manufactured to exacting standards. A batch identification code is stamped on each can and assures traceability of all materials and processes used in manufacturing this product.

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Directions For Use:

Before using this cleaner, pipe and fittings should be cut square, deburred and checked for proper fit.

Use an applicator (e.g. dauber, brush top applicator or paintbrush) at least ½ the size of the pipe diameter. Do not use a rag as repeated contact of cleaner-infused rag with skin may cause irritation or blistering.

Apply Mainline® Low VOC Cleaner freely to the socket keeping surface wet and applicator wet and in motion for 5 - 15 seconds. Be sure to use a scrubbing motion to clean off all grease, oil and dirt. Re-dip if necessary. Avoid puddling the socket

Apply Mainline® Low VOC Cleaner to the pipe surface in the same manner equal to the depth of the socket

Repeat application to the fitting socket

Allow Mainline® Low VOC Cleaner to dry and then apply appropriate Mainline® Low VOC primer and/or cement following instructions on the cans.

Special Precaution:

This product is intended for use by skilled individuals at their own risk. These suggestions and data are based on information we believe to be reliable. Installers should verify for themselves that they can make satisfactory joints under varying conditions. Toward this end, it is highly desirable that they receive personal instruction from trained instructors or competent, experienced installers. Contact IPS® Corporation or your supplier for additional information or instructions.

Refer to the current Mainline® Safety Data Sheet for additional safety precautions, first-aid, storage, handling, transportation and disposal information.

Contact your sales representative for more information or visit our website at mainlinecollection.com