

Plastic Prep

6428SP/01

6428SP/01 Plastic Prep is a multi-use product developed as a plastic cleaner that removes contaminants, such as mold release agents.

6428SP/01 Plastic Prep can be used on a variety of static-prone substrates, such as fiberglass, acrylic, and PVC.

6428SP/01 Plastic Prep can also be used as an anti-static agent for preparing a substrate for digital printing.



| Features: | Benefits: |
|------------------------|---|
| Packaged ready for use | No mixing; Consistent results |
| Multi-use | Versatile; Less inventory |
| Alcohol based | Reduces static charge; Cleaner paint jobs |

Directions for Use

6428SP/01 Plastic Prep:



Cleaner for Plastics and Flexible Parts:

6428SP/01 quickly removes troublesome silicones and mold release agents from the substrate to be painted. Saturate a clean white cloth, wipe in one direction only, and immediately dry with a clean cloth. Use 6428SP/01 before and after sanding.

Important: Do not wipe over sensitive substrates such as fresh topcoats and/or primers as softening may occur.

Caution: Do not over-apply to laser-cut substrates, otherwise crazing may occur.

Anti Static Agent:

Using a spray gun or mist bottle, apply a mist coat of 6428SP/01 on the surface to be painted. This will help reduce static electricity on all treated surfaces, minimizing the attraction of dust and dirt particles.

Technical Data:ColorClearVOC lbs./US gal.6.5 VOC

Product Information Effective 06/20 MPC171

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Important:

Refer to SDS for safety guidelines. Use in a well ventilated area with appropriate Personal Protective Equipment (PPE) to protect eyes, skin, and respiratory system.

See Safety Data Sheet and Labels for additional safety information and handling instructions.

EMERGENCY MEDICAL OR SPILL CONTROL INFORMATION - US (412) 434-4515; CANADA (514) 645-1320; Mexico 01-800-00-21-400 Materials described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the general public. Products mentioned may be hazardous and should only be used according to directions, while observing precautions and warning statements listed on label. Statements and methods described are based upon the best information and practices known to Matthews Paint. Procedures for applications mentioned are suggestions only and are not to be construed as representations or warranties as to performance, results, or fitness for any intended use, nor does Matthews Paint warrant freedom from patent infringement in the use of any formula or process set forth herein. If you require technical assistance, please call us toll-free 800/323-6593.



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