POSTPROCESS
Automated. Intelligent. Comprehensive.

proto3000
ISO 9001:2015

CHEMISTRY Solutions

FORMULATED FOR ADDITIVE MATERIALS.

As the pioneer of the automated post-processing industry, PostProcess' patented chemistry solutions for 3D printed parts are unmatched. Our proprietary detergents are developed for high performance and safe handling. Formulated specifically for additive manufacturing, our detergents offer a more sustainable solution to traditional solvents used for post-processing, and deliver faster throughput and more consistent results, which have been validated by 3D printing OEMs and material manufacturers worldwide.

SUPPORT REMOVAL

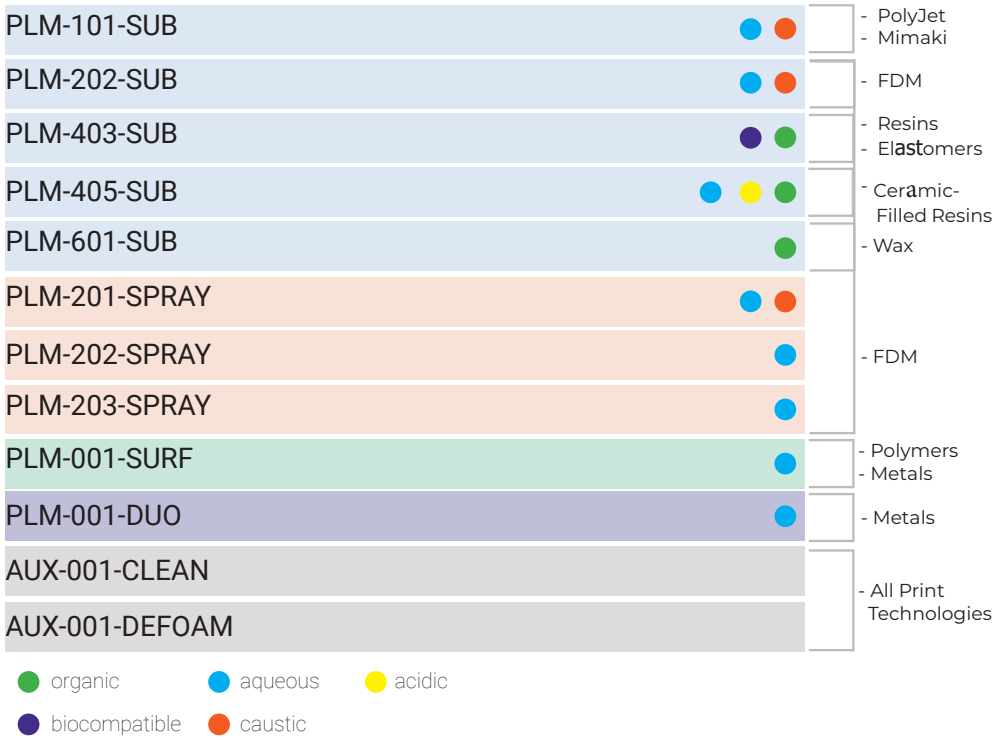
PostProcess pre-mixed detergents optimize the removal of supports while leaving the build material in perfect condition. Whether removing support material from FDM, wax, or PolyJet materials, our chemistries are formulated specifically for each application.

RESIN REMOVAL

PostProcess's automated resin removal solutions reduce post-processing steps by up to 50%, cleaning full trays in under 10 minutes, enabling higher throughput and optimally finished 3D printed parts. With new resins validated regularly by PostProcess, clean all your 3D-printed parts with our biocompatible cleaning detergent*.

POSTPROCESS PROPRIETARY DETERGENTS

Resin & Support Removal	DEMI 400 DEMI 800 DEMI 900 DEMI 4000
Support Removal	BASE VORSA
Surface Finish	RADOR
Metal Surface Finishing	DECI DUO
Other	Auxiliary Anti-Foam Cleaners Rinses



NOTE: PostProcess Technologies detergents are specifically formulated chemistry for maximized 3D printed support removal efficiency. It is recommended that the equipment be located in a well ventilated room. Specific ventilation requirements can vary widely due to size of the install room, existing ventilation (positive or negative) and differences in individual sensitivities to airborne scents or fragrances. For more information on the safe use of PostProcess detergents refer to the SDS for the specific detergent used.

** PostProcess resin removal detergent PLM-403-SUB complies with ISO standard 10993 for evaluation of biocompatibility.*

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SURFACE FINISHING Solutions

ADDITIVE SURFACE FINISHING SOLUTIONS.

Our surface finishing media, available in different density and grit, ensure the desired finish and end product surface roughness (R_a) for all print materials. With abrasive and polishing options, our comprehensive solutions are designed to work with the media to accurately deliver the correct amount of energy to produce the desired end result.

Below are examples of the media options for the PostProcess polymer & media surface finishing solutions.

MEDIA:	Grit	Finish	Media Attrition Rate
 *M-CAT*	Coarse	Matte	Medium
 *M-CAT-L*	Coarse	Matte	High
 *M-CAT-S*	Coarse	Matte	Medium
 *M-SPC*	Fine	Matte	Low
 *PAM2*	Fine	Matte	Low
 *UPM-1*	Fine	Semi-Gloss	Very Low
 *UPM-2*	Fine	Semi-Gloss	Very Low

MEDIA CLEANING AGENT: *PLM-001-SURF [All Materials]*