



Henkel – Your worldwide partner

Chemical Specialties for Aerospace

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Chemical Specialties



| PRODUCT | PACKAGE AVAILABILITY | | | CHARACTERISTICS | | | | | SUBSTRATES | | | | OPERATION | | DESCRIPTION |
|--|----------------------|-------|---------------------|------------------|-------------|-----------------------------------|---------------------------|----------------|------------|-----------------|---------|-------------|------------------------|-----------|--|
| | Drums | Pails | Pre-Saturated Wipes | Consistency | Form | How to Apply | Mix Ratio (product:water) | Chemistry | Aluminum | Stainless Steel | Ferrous | Non-Ferrous | Temperature | Time | |
| PAINT OVERSPRAY MASKANTS | | | | | | | | | | | | | | | |
| P3® 2484™ Clear Masking | • | • | | Thickened Liquid | Concentrate | Airless Spray | N/A | Solvent | • | • | • | • | N/A | N/A | P3® 2484™ CLEAR MASKING is used as a water removable, temporary protective coating for spray booth windows, walls, and grates where overspray accumulation must be readily removed. This clear coating is designed not to alter the appearance of the original substrate on which it was applied. The composition of the masking inhibits the rusting of steel. P3® 2484™ CLEAR MASKING forms a non-clouding flexible film. For dry booths, consult your representative for a peelable booth masking. |
| P3® 2474™ Peelable Masking | • | • | | Liquid | Concentrate | Roller/Brush | N/A | Waterborne | • | • | • | • | N/A | N/A | P3® 2474™ PEELABLE MASKING is a white, waterborne, low-VOC material designed for easy application to walls and floors of paint spray booths. The resultant film protects the walls and floors of the spray booth from paint overspray, yet maintains its integrity by not allowing solvent penetration. It can be peeled quickly from any surface, even when heavily laden with overspray. |
| P3® 2486™ Peelable Masking | • | • | | Liquid | Concentrate | Roller/Brush | N/A | Waterborne | • | • | • | • | N/A | N/A | P3® 2486™ PEELABLE MASKING is a grey, waterborne, zero-VOC material designed for easy application to walls and floors of paint spray booths and the surrounding area. The resultant film protects the walls and floors of the spray booth area from paint overspray, yet maintains its integrity by not allowing solvent penetration. It can be peeled quickly from any surface, even when heavily laden with overspray. |
| P3® 2498™ Peelable Masking | • | • | | Liquid | Concentrate | Roller/Brush | N/A | Waterborne | • | • | • | • | N/A | N/A | P3® 2498™ PEELABLE MASKING is a clear, waterborne, low-VOC material designed for easy application to walls and floors of paint spray booths. The resultant film protects the walls and floors of the spray booth from paint overspray, yet maintains its integrity by not allowing solvent penetration. It can be peeled quickly from any surface, even when heavily laden with overspray. |
| PAINT SYSTEM PURGE SOLVENTS / LINE CLEANERS | | | | | | | | | | | | | | | |
| Parcosol® 263™ | • | • | • | Liquid | Concentrate | Wipe/Internally Through Equipment | N/A | Solvent | | | | | N/A | N/A | PARCOSOL® 263™ contains no Hazardous Air Pollutants (HAPs) and no Superfund Amendments and Reauthorization Act (SARA) reportables. Parcosol® 263™ is used for the cleaning of paint application equipment and paint overspray. The blend contains a synergistic combination of solvents, which results in decreasing the time necessary to dissolve paint, oil, and grease from the substrate. |
| Parcosol® 283™ | • | • | • | Liquid | Concentrate | Wipe/Internally Through Equipment | N/A | Solvent | • | • | • | • | N/A | N/A | PARCOSOL® 283™ is a HAPs-free, 2°F flash point organic solvent blend used for internal and external cleaning of solvent-borne paint application equipment. The blend contains a synergistic combination of solvents, which results in decreasing the time necessary to dissolve 1K or 2K solvent-based paints. Parcosol® 283™ is specifically formulated with components that can extend or prevent the gel point of 2K paint systems. The low viscosity, rapid evaporation rate, and aggressive cleaning characteristics allow for a wide range of uses. It is necessary to observe all safe handling practices, as this material is extremely flammable. |
| Parcosol® 307™ | • | • | | Liquid | Concentrate | Wipe/Internally Through Equipment | N/A | Solvent | • | • | • | • | N/A | N/A | PARCOSOL® 307™ is a HAPs-compliant, 60°F flash point organic solvent blend used for internal and external cleaning of solvent-borne paint application equipment. The blend contains a combination of solvents, which results in decreasing the time necessary to dissolve solvent-based paints. The low viscosity, rapid evaporation rate, and aggressive cleaning characteristics allow for a wide range of uses. The solvent blend resistivity is greater than 1.0 Mohm, making it safe for critical electrostatic equipment applications. It is necessary to observe all safe handling practices, as this material is extremely flammable. |
| PAINT GUN IMMERSION CLEANER | | | | | | | | | | | | | | | |
| Turco® 6776™ Thin | • | • | | Liquid | Diphase | Immersion | Use as Received | Acid Activated | • | • | | | 68°F-100°F (20°C-40°C) | As Needed | Turco® 6776™ Thin is a light amber, diphase liquid developed for removing chemical resistant paints, such as epoxies, polyurethanes and epoxy primers from aluminum alloys, mild steels, and cast iron by immersion. It operates with an oil seal to reduce odors. |
| SPECIALIZED CLEANERS | | | | | | | | | | | | | | | |
| P3® 2226™ Maintenance Cleaner | • | • | | Liquid | Concentrate | Mop/Scrubber | 10%-50% | Waterborne | • | • | • | • | N/A | N/A | P3® 2226™ MAINTENANCE CLEANER is a liquid cleaner for the removal of soils from floors, walls, windows, machinery, and other hard surfaces. It is designed to leave no visible residue if a water rinse does not follow the cleaning operation. P3® 2226™ MAINTENANCE CLEANER is usually applied manually by sponge, cloth or mop; but it may also be used in floor scrubbing machines. P3® 2226™ MAINTENANCE CLEANER is safe on all commonly encountered metals including aluminum and zinc. |
| P3® 2227A™ Oven Cleaner | • | • | | Liquid | Concentrate | Airless Sprayer | N/A | Waterborne | • | • | • | • | N/A | N/A | P3® 2227A™ OVEN CLEANER is specially formulated for removal of E-Coat, primer and topcoat resins, plasticizers and other charred, hard-crusted soils found in the ovens of general industrial plants. This material is safe for use on aluminum and galvanized surfaces. |
| P3® 104™ Saf-T-Clean | • | • | | Liquid | Concentrate | Mop | N/A | Solvent | • | • | • | • | N/A | N/A | P3® 104™ SAF-T-CLEAN is a low odor, blended solvent for the removal of paints and other soils from the floor in the spray booth area. It is usually applied by hand using a sponge, cloth, or mop. |
| P3® 116™ Saf-T-Clean | • | • | | Liquid | Concentrate | Mop/Scrubber | 10%-50% | Waterborne | • | • | • | • | N/A | N/A | P3® 116™ SAF-T-CLEAN is a low foaming, low-VOC paint remover for uncured paint. This stripper does not contain chlorinated solvent or naphthalene. It is usually applied by mop and bucket to the interior walls and floor of a spray booth and the surrounding area. If preferred, P3® 116™ SAF-T-CLEAN may be applied by brush or other suitable means. |