

# CHEMICAL SPECIALTIES FOR AUTOMOTIVE INTERIORS



## Advantages

- Low VOCs / HAPs
- Convenient Packaging (Wipes)
- Multi-Surface Cleaning
- OEM Approvals

## Applications

- Plastics Cleaning
- Fabric Cleaning
- Highlighting

## CHEMICAL SPECIALTIES FOR AUTOMOTIVE INTERIORS



## CHEMICAL SPECIALTIES FOR AUTOMOTIVE INTERIORS

PRODUCT	APPLICATION METHOD	TEMPERATURE	TIME	CONCENTRATION	DESCRIPTION	APPROVALS
Polyprep® 2635™ Cleaner	Spray	135°F ± 5°F (57°C ± 2°C)	30-80 seconds	1.5-2.5%	A phosphate-free acidic cleaner formulated primarily for the cleaning of plastic surfaces. The cleaning solution is used in spray wash systems prior to the application of paint films or other surface treatments. It is suitable for a wide range of plastics including primed and raw SMC, polyurethane and polyurea RIM, ABS, TPO, TPE, PVC, and polyethylene.	GM APOPS 998-4801
Polyprep® 2700™ Wipes	Wipe	Room	N/A	N/A	These pre-saturated wipes are made from a low-lint, non-woven material. It is a surfactant-based cleaner used for wiping down Instrument panels and general soils from any hard surfaces. Surfaces cleaned with Polyprep® 2700™ Wipes can be painted without rinsing the surface.	—
P3® Hi Lite 2495™	Hand, Spray, Halo Ring, Suitable Car Wash Equipment	Room	N/A	As Received	A petroleum-based, colorless, odorless, body-in-white highlighting material. It is easily removed in the alkaline cleaner stage of the conversion coating process. Available as a pre-saturated wipe.	Ford Tox # 160300
Polyprep® 400™ Rinse	Spray	70°F-100°F (21°C-38°C)	10-90 seconds	0.05 ± 0.02%	This rinsing aid is especially designed for use after plastic cleaning in plastic pretreatment operations. Assists in the displacement and removal of solids-laden water, thereby minimizing water spotting on cleaned plastic and painted plastic parts. The rinse aid solution should be applied by spray application.	GM APOPS 998-4801
P3® SAF-T-WIPE™	Wipe	Room	N/A	N/A	These wipes are made for cleaning cloth, leather and vinyl without leaving any residue or stains. Typical use might be for removing oils, grease and stains from automotive seats, instrument panels, and door panels. This product is free from any Ozone Depleting Chemicals (ODC Free).	—
Polyprep® 2595™ Cleaner	Spray	135°F ± 5°F (57°C ± 2°C)	30-180 seconds	1.5-2.5%	A mildly acidic cleaner specially formulated for the cleaning of plastic surfaces. The cleaning solution is used in spray wash systems prior to the application of paint films or other surface treatment. It is suitable for a wide range of plastics including primed and raw SMC, polyurethane and polyurea RIM, ABS, TPO, TPE, PVC, and polyethylene.	GM APOPS 998-4801
Parcosol® Blends	Manual, Automation	Various	N/A	N/A	Parcosol® solvent cleaners are formulated to meet specific customer requirements such as: flash point, VOCs, HAPs, resistivity, recyclability, paint type and equipment. Henkel offers a number of products that are environmentally friendly for both waterborne and solvent-borne paints.	—



Henkel Corporation  
Madison Heights, MI U.S.A.  
www.henkel.us

Technical Service: **866.332.7024**  
Email: [interior.exterior@us.henkel.com](mailto:interior.exterior@us.henkel.com)  
Web Address: [automotive.henkel.com](http://automotive.henkel.com)

® and ™ designate trademarks of Henkel Corporation or its affiliates. ® = registered in the U.S. and elsewhere.  
© Henkel Corporation, 2006. All rights reserved. 3652 LT-4455 (05/06)