

# DEK Pro and DEK Pro XF advanced understencil cleaning chemistries

Designed specifically for understencil cleaning, DEK Pro and DEK Pro XF improve process performance and reduce print defects. They are safer, cleaner and more environmentally friendly than IPA and traditional solvent cleaners, and are compliant with all industry standards and environmental regulations.



## Features and benefits:

- Prioritizes health, safety and the environment
  - DEK Pro XF has no flash point and is low VOC
  - DEK Pro has a high flash point of 67° C (IPA flash point is 12° C)
  - Safer to use, transport, store and dispose
  - Manufactured using biodegradable materials
- Reduce print defects
  - No impact on thixotropic properties of the solder paste
  - Reduce risk of solder slump and solder balling
  - Residue-free after evaporation
- Compliant and compatible
  - Compatible with all solder paste materials
  - RoHS and REACH compliant

### DEK PRO ADVANCED UNDERSTENCIL CLEANING CHEMISTRIES

Part number		Description	Volume	Available for
SAP	DEK			
03129706	173483	DEK Pro cleaning agent	1 liter	Vacuum and non vacuum printers and manual cleaning
03129708	173485	DEK Pro cleaning agent	5 liters	Vacuum and non vacuum printers and manual cleaning
03130223	431093	DEK Pro cleaning agent	20 liters	Vacuum and non vacuum printers and manual cleaning

### DEK PRO XF ADVANCED UNDERSTENCIL CLEANING CHEMISTRIES

Part number		Description	Volume	Available for
SAP	DEK			
03130225	431513	DEK Pro XF cleaning agent	1 liter	Vacuum printers
03126194	431514	DEK Pro XF cleaning agent	5 liters	Vacuum printers



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