CeraSolv 34

Cleaner for Screens and Tools after printing of Precious Metal Pastes

Chemical basis:
Solvent mixture

Characteristics:
Appearance: clear liquid
Solubility: immiscible with water
Density (20 °C): approx. 0,91 g/cm³
Evaporation rate: 200

Safety data: see MSDS

Shelf-life / Packaging:
12 months when stored in dry and cool conditions
drums of 25 and 180 kg

Application:
The chemical composition of Precious Metal Pastes (PMP) is different to colour pastes or cover coats. Therefore conventional cleaners might hardly give a satisfying cleaning result. **CeraSolv 34** is especially made for PMP and an optimal cleaning effect is obtained as a result of the high cleaning power and excellent solvent capacity. **CeraColv 34** especially protects the fine fabric from blocking because of dry residues of PMP.

After the printing process is complete, pigment and lacquer residue should be removed from the screen. The screen and printing tools can then be cleaned with **CeraSolv 34**.

Safety information:
On account of its solvent content **CeraSolv 34** must be kept away from all open flames. Containers should be stored tightly sealed. It must not get into the hands of children. Only use in well ventilated areas. Avoid contact with the eyes and the skin. Do not eat, drink or smoke while working. Do not allow to enter the waste water system. See MSDS for further information. **CeraSolv 34** is a solvent mixture and prolonged contact with the skin can lead to loss of natural oils. Hence, skin care with a good hand cream is recommended after work.

Note: Opened drums should always be re-fastened carefully.

The above results have been obtained from trials in our laboratory and plant. In the light of changing conditions they can serve only as a guide and are therefore offered without obligation. We ask you to observe the possible rights of third parties.

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