

Ink Technologies

WATER INK



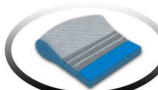
- **Aspect**
Satin finish, sticky touch
- **Applications**
PSA type adhesive for dry paint transfer process
- **Major advantages**
Quick and simple transfer of the decor, very flexible and UV proof
- **Printing**
Automatic and cylinder machines

TECHNICAL CHARACTERISTICS



Screens

Fabrics: all mesh types from 71 to 120 threads/cm
Reports: emulsions and films must be waterproof



Squeegees

Polyurethane, hardness above 65 SH (Soft) with a good sharpening



Coverage

With 120 thread/cm mesh, 1 kg will approximately cover 50 m²



Dilution

PERMACOL HYDRO is ready to use and can be diluted with water



Cleaning

Water cleaning is recommended



Packaging

PERMACOL HYDRO 1 kg



Storage

One year in its original packaging stored in between + 5°C and + 30°C



Drying

By water evaporation for 1 to 2 min in between 50 and 60°C depending on the mesh used.



Handling

After extraction of the ink, open pots need to be promptly closed back to prevent any contamination or dust. The viscosity can be altered following solvent evaporation and will have an impact on the ink properties



Hygiene and safety

Although the products selected for the formulation are not dangerous as such, contact can cause allergic reactions in some particularly sensitive individuals. Ink soils on the skin should be cleaned as soon as possible with soapy water. In any case, refer directly to the safety sheets

Guarantee reserves

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