

FIXOIL V-201

Linking serigraphic vehicle for stoneware, monoporos and bicocion.

Specifications	TYPICAL VALUE
Solubility in water	Soluble
Density (g/cm ³)	1.10 x 0.01
Brookfield Viscosity, 100rpm, 25oC (cPs)	525 - 675
Brightness	Extraordinary

FIXOIL V-201 is a screen printing vehicle with a high linking capacity of serigraphic dust and quick drying. It is therefore suitable for:

- Highly ground screen prints in which a high binder power of the vehicle is needed that prevents the formation of dust on the part.
- Highly overlapping (positive-negative) or long-pass screen prints requiring good drawing fixation and faster drying than conventional vehicles.

FIXOIL V-201 can be packed at densities varying between 1.40-1.65 gr/ml and works well on 25-68 wire/cm² displays.

Advantages

- 1.-The high binder power of the FIXOIL V-201 allows to eliminate some of the fixer applications.
- 2.-Unlike other vehicles called "self-sharps" it does not dry out on top of the screen.
- 3.-FixOIL V-201 significantly improves drawing definition.
- 4.-It is not toxic, it is not flammable.

The product remains stable for one year if stored at temperatures between 0 and 40oC.

These data are the result of laboratory tests, endorsed by the Ceramic Industry in General.
However, we point them out without any commitment on our part and as a result of our experience.