

# SERIPAX VEH-1

Quick-drying serigraphic vehicle for stoneware, monoporos and bicoction.

Specifications	TYPICAL VALUE
Solubility in water	Soluble
Viscosity Ford Cup No4, 25oC(s)	35 - 46
Density at 20oC (g/cm <sup>3</sup> )	1.09 x 0.01
Waste Calcination (%)	< 0.2

The VEH-1 is a quick-drying screen printing vehicle. It is therefore suitable for use in applications where the part is not hot (bicoction) or in those where the drying space is insufficient. It can be packed at densities that oscillate between 1.55 - 1.75 gr/ml, obtaining pastes that can be applied on screens up to 90 threads/cm<sup>2</sup>.

## ADVANTAGES OF VEH-1

- 1.- Maximizes color, both in summer and winter by maintaining the viscosity of pastes with temperature changes.
- 2.- There is no decanting of inorganic particles during storage.
- 3.- Its special rheology makes it a vehicle that significantly improves the definition of the drawing.
- 4.- It is non-toxic, not flammable.

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

These data are the result of laboratory tests, endorsed by general.la Industria Cerámica  
However, we point them out without any commitment on our part and as a result of our experience.