

DIGICER PRIMER 013

**Additive for the surface treatment before
decoration by digital printing technology**



Chemical basis:

Preparation of polymers in aqueous glycols

Characteristics:

Appearance:	clear, viscous liquid
Solubility:	water-miscible
Density (25°C:)	approx. 1070-1100g/l

Shelf-life / Packaging:

6 months when stored properly
Drums of 50 kg and containers of 1000 kg

Application:

DIGICER PRIMER 013 can be applied onto the item after extrusion, after engobe application or after glazing.

The formation of a homogeneous film on the surface prevents running of the applied printing ink. Consequently, the definition of the digital printing application is improved.

DIGICER PRIMER 013 can be applied by Airless, double disk or silicone roller. The quantity to be employed ranges between 10 and 30g/m² and has to be defined according to each individual application.

Additionally, DIGICER PRIMER 013 can be used in glazes or engobes to reduce their drying time. It is possible to replace the entire water proportion. The exact quantity to be added has to be determined in preliminary trials.

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.