



Decalfix New

Chemical description

Solution of synthetic polymer

Main use

Medium for decals application

Typical values

Appearance at 20 °C: Dense green emulsion

Viscosity (Brookfield RVT @ 20°C, 20 rpm): 10500 – 14000 cPs

Product properties

DECALFIX NEW is an intermediary which allows the application of decals (decoration, logo, bar code,..) onto any type of ceramic raw glazes.

Applications

DECALFIX NEW is applied by spray gun or by brush. To obtain an excellent result we recommend application of a uniform and thin layer. DECALFIX NEW is normally diluted 50 : 50 or 60 : 40 in water, but it can also be used alone when necessary.

Storage and handling

DECALFIX NEW is stable to prolonged storage under condition where extreme temperatures do not occur. the shelf life is at least twelve months if this condition is observed. Store at below 20 °C. Keep away from unguarded flame and heat sources. Avoid direct exposure to sunlight.

A partial separation of the product components is possible after a long period of storage, but the product becomes homogeneous again after thorough stirring.

Packaging

20 kg homologate tinplate pail.

Material safety

Consult the Safety Data Sheet

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