

# DECORATIVE FINISH TRANSLUCENT UV RESISTANT

Solvent-free 2-component polyaspartic resin for manual application (ratio: 1:1). Designed as a **clear (colourless) topcoat** over a SOUPLETHANE coating, to ensure colour stability. Fast drying even at low temperatures. Good abrasion and impact resistance. Aesthetic and glossy finish.

## CHARACTERISTICS

**Chemical nature** Aliphatic resin 2-component  
**Mix Ratio** Comp. A / Comp. B = 1/1 a volume  
**Solvent-free** Dry Matter 100%  
**Packaging:** 5 kg pre-dosed kits  
**Shelf life:** 12 months - From the date of manufacture and in its original unopened packaging, under cover at more than 5°C in a cool, ventilated place (frost-free)

### QUARTZ COLOR FINISH

With incorporation of colored quartz in the resin + ASPIC

### GLITTER FINISHES

With sprinkling of sparse or refuse glitter

#### MONOCHROME

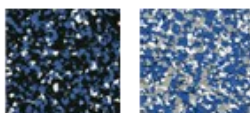


white



grey

#### BLEND



### NON-SLIP FINISHES

#### Silica

#### TF35



caliber 0.4/0.8mm  
with refusal

#### POUDREC



with refusal  
(recycled  
micronized PVC)

#### HDPE



microbeads to  
insert directly into  
the aesthetic finish

## BENEFITS

- ✓ Finish perfectly matched to SOUPLETHANE systems to ensure stable colour
- ✓ Does not yellow under UV radiation
- ✓ Colourless, solvent-free finish
- ✓ Low power consumption
- ✓ Ease of application



KEMICA COATINGS

*Reinventing coatings*



biosource



durable



écologique

## IMPLEMENTATION

### PREPARATION OF THE MIXTURE

Carefully re-homogenize each component before mixing. Mix well until you get an even shade. Add component B to component A. Knead mixture A + B with a mechanical stirrer for 40 sec. Then pour the product into a second container and continue mixing for 10 seconds. To minimise the entrainment of air and moisture during mixing, it is advisable to carry out this operation at a low speed (approx. 400 revolutions min.), taking care to keep the agitator at the bottom of the bucket during its rotation.

### APPLICATION

Consumption: 300 g/m<sup>2</sup> to 500 g/m<sup>2</sup>  
 Thickness: 0.2 to 1 mm

**CONSUMPTION:** 300 g/m<sup>2</sup> to 500 g/m<sup>2</sup>

**POTLIFE :** 35 minutes

### RECOVERY TIME

Mini : 5 h, Maxi : 72 h

**DRYING TIME:** 5 hrs

*TDS and SDS available*