

## FINISH V 19 OPACO

### Technical Sheet

**NAME:**

**FINISH V 19 OPACO**

**TYPE:**

Interior natural transpiring paints

**USE**

Interior mat transparent protection based on water-proof resins. Formulated and tested to get a matt finish on GEL EP40+ CT50

**TECHNICAL DATA:**

**specific weight:** 1.000 ± 30 gr/LT. at 25°C

**viscosity:** 400 cps

**yield:** 14-16 m<sup>2</sup>/LT. two coatings (it may vary according to the roughness, porosity and surface absorption and to the method of application )

**aesthetic effect:** mat

**colours:** transparent

**packaging:** LT. 0,250-0,500

**on the surface:** 2 hours at 20°C

**below the surface:** 24 hours at 20°C

**DRYING TIME:**

**CHARACTERISTICS AND RESISTANCE:**

particularly resistant to water and mat finish on GEL EP40+ CT50

PERFORMANCE	STANDARD	VALUE
WASHABILITY	UNI 10560	5000 cycles
GLOSS	EN ISO 2813	7,6 GU (LOW GLOSS)

**PREPARATION OF THE SURFACE:**

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**PREPARATION OF THE PRODUCT:**

**dilution:** ready to use

**catalization relation:** == =

**pot life:** == =

**APPLICATION:**

**system:** To obtain a matt rather than glossy finish, wait 18 - 24 hours at 20°C so that the GEL can solidify. Subsequently, sand the surface with 400 / 500-grit sandpaper to remove any lumps and imperfections, then apply two coats of FINISH V 19 Matt using the PV 109 or 110 compact sponge roller. Wait 2 hours at 20°C between the two coats of FINISH V 19 Matt

**number of coatings:** 2

**temperature of application:** superior to +10°C and inferior to +30°C

**storage:** make sure that the can is tightly closed, even after use, and store at a temperature between +5°C and +30°C.

**stability:**

approximately 1 year, if the containers are well sealed and never opened

**NOTE:**

Mix carefully before use. Wash tools using water and soap after use

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