



Concrete Rubber Semi-Gloss 5000

DESCRIPTION an acrylic copolymer based emulsion paint with outstanding washability it has a good flow and gives a smooth, semi-gloss finish.

Features and benefits Offers a smooth semi-flat finish.
Easy to apply and good spreading; high covering and retouching properties. No splash during application; no brush or roller marks.
Odourless paint, no odour during and after paint application.

Uses Ideal for interior surfaces .

Properties

colors	White + tinted on the multicolor machine	
Solids (% volume)	44 ± 2	
Specific gravity	1.35 gm/cm ²	
viscosity	105 K.U.	
Film thickness per coat	Dry	Wet
	25 - 35 µm	65 - 92 µm
thinner	water	
Dilution	Maximum 20 %	
tools	Airless spray, brush, roller or conventional spray	

Guiding data airless spray

pressure at nozzle	150 kp/cm ²
nozzle tip	0.021 – 0.027 inch
spray angle	65° - 80°

Conditions during application The temperature of the substrate should be minimum 10 °C and at least 3 °C above the dew point of the air, measured in the vicinity of the substrate

Drying times			
Substrate temperature	23 °C	35 °C	45 °C
Surface (touch) dry	6 h	4 h	2 h
Hard dry	8 h	6 h	4 h

Packsize 10 L , 20L .

Surface preparation If the surface needs to be prepared before painting, rubber primer, rock 2000

Storage The product must be stored in accordance with national regulations. Keep the containers in a dry, cool, well ventilated space and away from sources of heat and ignition. Containers must be kept tightly closed. Handle with care.

	product	N0.of coats
On plaster or concrete surfaces	Rubber p	1
	Rock 2000	2
	C.R. Semi-gloss	2
On gypsum plaster or chalky s	Penetrating sealer	1
	Rock 2000	2
	C.R.Semi-gloss	2

