

TECHNICAL DATA SHEET

RP Exterior Premium Render

Product name	RP Exterior Premium Render
Product code	• 50512
Pack size	• 40kg
Colour range	• Grey
Usage	 RP Exterior Premium Render is mainly composed of specially selected graded quartz sand with a pure acrylic binder system, and preblended cement render manufactured to exacting specifications composed of high quality washed and graded sand, general purpose grey Portland cement and proprietary additives Render is premixed, and is especially suitable for fibre cement and painted substrates where tolerance to movement and good adhesion must be considered. ROCKCOTE Polymer Render Grey is high in volume solids, and displays minimal shrinkage.
Area of application	 Suitable for application over properly prepared substrates such as brick, block, cement render, ROCKCOTE render, concrete, cement sheeting, AAC panels/blocks and plasterboard. Can be used interior and exterior. Must be overcoated with acrylic coloured render, texture, protective membrane paint or clear sealer.
Characteristics	 Maximum adhesion to the substrate and cohesion strength Hair-line crack resistance, impact and scrub resistance. Forms a hard surface after curing without any shrinkage cracks. Strengthens weak surfaces of substrate and enhance performance of finish coats. Excellent durability and weather resistance for finishing coats Excellent sanding properties, minimum powder release with little scratch mark appear on the finish
Composition Drying time Surface Dry Recoat Sanding Hard dry Paint apply Theoretical coverage Application tools	 Binder, cement, sand & Additives Single coat at standard thickness 1-2mm 30 - 60 minutes (Depending on temperature and humidity) 1 - 2 hours after the first coat 1 day after application 1 day at 30°C Paints will be applied after 0.8 - 1.0m²/kg Steel trowel to achieve high effectiveness 1 part of water to 2.5 parts of material by weight

MIXING INSTRUCTION

Address: 17 Street No. 49, Quarter 2, Tan Phong Ward, District 7, Ho Chi Minh City, Vietnam Factory Address: Lot Vb.07b-08a, Road No.17, in the IP of Tan Thuan Export Processing Zone, Tan Thuan Dong Ward, D7, Ho Chi Minh City.



Mixing ratio	 Let water into tin first, then pouring the powder slowly. Use a mixer if available or adequate mixing equipment to mix until having omogenous paste which is then ready for use
SURFACE PREPARATION Pot life	 Surface must be dry and clean from dirt, dust, oil, grease and foreign matters. All large cracks on the surface of wall or ceiling must be filled prior to application. Do not filling RP Exterior Premium Render if the temperature of surface for application should not be under 40°C. In case of the dry wall and absorptive surface must be wet and reducing the surface temperature by water by water spray method before filing 3 hours
SAFETY, HEALTH AND	Irritating to respiratory system and skin.
ENVIRONMENTAL	 Avoid contact with eyes.
INFORMATION	 Risk of serious damage to eyes.
	 In case of contact with eyes, rinse immediately with plenty of water
	and seek medical advice.
	 Wear eye/face protection.
	 Contents: cement with > 2ppm chromium VI. May produce allergic reaction.
	• Keep out of reach of children.
	 If swallow, seek medical advice immediately and show this container o label.
	Wear suitable gloves.
	 Dispose of any putty waste in accordance with the appropriate Environment Quality Regulations
	All above information is provided with high reliability but without implied warranties as the quality of the finish paint film depends on application conditions.
Recomendation for	Use UNi-Pro products for the best quality

Application

*** Due to our policy of continuing product improvement Revolution Paint reserves the right to modify these specifications without further notice.



Address: 17 Street No. 49, Quarter 2, Tan Phong Ward, District 7, Ho Chi Minh City, Vietnam Factory Address: Lot Vb.07b-08a, Road No.17, in the IP of Tan Thuan Export Processing Zone, Tan Thuan Dong Ward, D7, Ho Chi Minh City.