

SILICONE SCRAPED TEXTURE

Silicone FT	Silicone Spray E Grade	NEW Silicone K1	
Silicone FT incorporates silicone technology and provides a fine texture finish. Require: 32kg / sq m approx. nominal 16mm thickness Over Base Coat Require: 18kg / sq m approx. nominal 10mm thickness Kitemark Classifications: Compressive Strength: CS IV Capillary Water Absorption Category: W2 Thermal Conductivity: P=50% - 0.63	Silicone Spray E Grade is designed for use with most render spray machines. It is ideal for larger projects where the speed of machine application can offer time saving benefits. One coat Require: 26 - 32kg / sq m approx. nominal 16 - 20mm thickness Kitemark Classifications: Compressive Strength: CS IV Capillary Water Absorption Category: W2 Thermal Conductivity: P=50% - 0.63	Silicone K1 incorporates silicone technology. It is suitable for use with most render spray machines. It is ideal for larger projects where the speed of machine application can offer time saving benefits. Suitable for hand application also. One coat Require: 1.6 kg / mm thick / sq m nominal 16 - 20mm thickness Kitemark Classifications: Compressive strength: CS II Capillary water Absorption category: W 2 Thermal Conductivity: P=50% - 0.39	



Silicone FT

Plastering Test Panel

For all products it is recommended that a test panel (ideally 2m²) be produced for inspection by the customer (client, architect, etc.). Work should not commence until the customer is satisfied with the texture and general appearance of the product. The test panel should be prepared well in advance of work commencing. Applicators should be familiar with product water requirement, handling characteristics, setting and hardening times. These may vary according to background, temperature and humidity.

NOTE: For all products “Require” figures are approximate, take no account of wastage and may vary according to substrate and application technique.

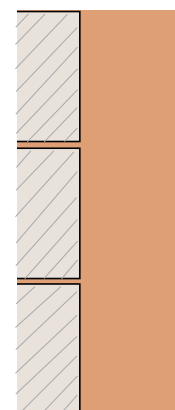
K Rend is manufactured using natural raw materials. Subtle texture and colour variations may occur during the application process. It is recommended products are selected from actual samples. Large site samples are available which can be applied under normal site conditions to give a representative sample.

K Rend silicone scraped texture renders form an attractive range of one coat applications plastered directly on to block work. They can also be used as a finish in conjunction with a K Rend Base Coat.

To achieve the required finish, float to a level surface then scrape the complete surface evenly with a scraping tool when the render is set but not hard, removing 2mm, to produce a uniform texture.

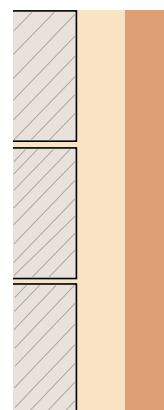
This type of application is suitable for Ashlar cutting.

Textured Finish 1 Coat (2 passes)



Finish coat 16 mm

Textured Finish 2 Coats



Base coat 10 mm
Finish coat 10 mm

Please seek advice from our Technical Support Centre for a detailed specification.

...THE PERFECT FINISH

NEW K1 Spray	Silicone Scraped Texture Standard 20 Colours				
K1 Spray is designed for use with most render spray machines. It is ideal for larger projects where the speed of machine application can offer time saving benefits. Suitable for hand application also. One coat Require: 26 - 32kg / sq m approx. nominal 16 - 20mm thickness Kitemark Classifications: Compressive Strength: CS II Capillary Water Absorption Category: W2 Thermal Conductivity: P=50% - 0.44					
	White	Buttermilk	Polar White	Stone	Champagne
					
	York	Cream	Powder Blue	Salmon Pink	Pewter Grey
					
	Terracotta	Grey	Ivory	Sterling White	Arran
					
	Sandstone	Green	Oatmeal	Cinnamon	Fintry Stone

Above: 20 standard Scraped Texture colours. Special colours are available from a customisable pallet, upon request from our Technical Support Centre.

All full colour illustrations shown in this brochure are as accurate as the printing process will allow. It is important that a sample is obtained as we recommend colours be verified against K Rend Scraped Texture samples before ordering.

