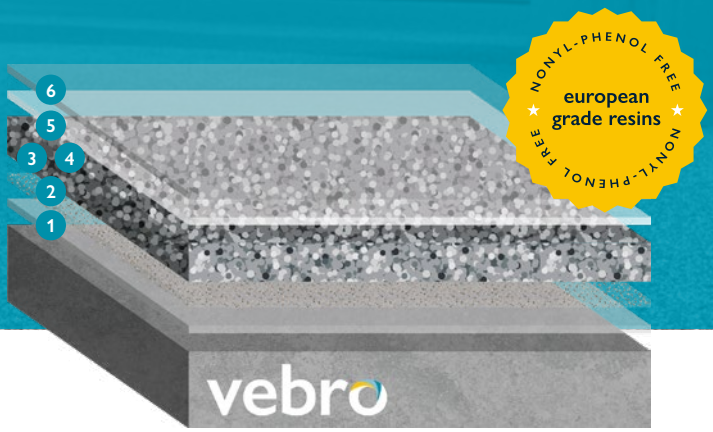
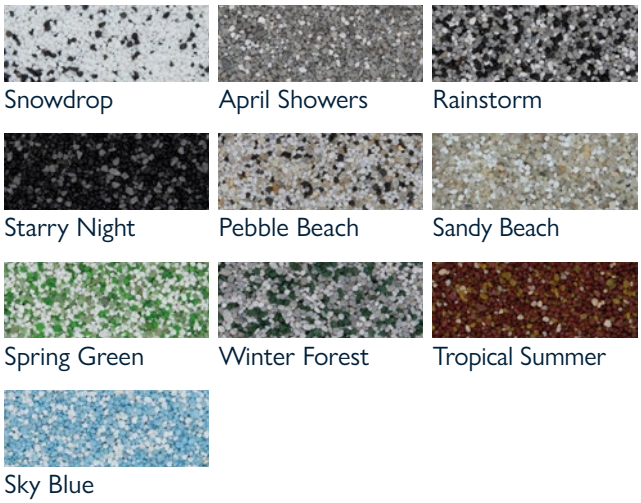
vebrores EP Quartz Classic



Durable, hand-trowelled quartz flooring system for heavy duty dry and semi-wet processing areas.

why choose vebrores EP Quartz Classic?

- Excellent slip resistance; can be modified for use in wet processing areas
- Good chemical resistance to a wide range of chemicals
- Fire resistance class B_{fl}-s1
- Hygienic, seamless finish; impermeable to liquids



system design & typical properties

1	Primer	**vebro** EP Primer	0.25 kg/m²
2	Scatter	**vebro** Coloured Quartz Blends	0.50 kg/m²
3	Binder	**vebro** EP Quartz Binder	0.80 kg/m² (5.0 mm) 1.00 kg/m² (6.0 mm)
4	Quartz	**vebro** Coloured Quartz Blends	6.60 kg/m² (5.0 mm) 8.25 kg/m² (6.0 mm)
5	Quartz Sealer	**vebro** EP Grout (Clear)	0.80 kg/m²
6	Sealer	**vebro** PU UV WB Seal (Clear Satin)	0.12 kg/m²

Thickness	5.0 – 6.0 mm
FeRFA Type *BS 8204-6*	Type 6
Finish	Decorative Quartz Satin
Temperature Resistance	Intermittent 70°C Sustained 50°C
Slip Resistance *BS-7976 (4S Rubber Slider)*	Dry > 40
Compressive Strength *EN 13892-2*	> 40 N/mm²
Flexural Strength *EN 13892-2*	15 N/mm²
Bond Strength *EN 13892-8*	15 N/mm²
Chemical Resistance	Resistant to a very wide range of chemicals. For a full chemical resistance breakdown, contact our Technical Services team.
Speed of Cure (at 20°C)	Light Foot Traffic – 16 hours Light Wheeled Traffic – 24 hours Heavy Duty Traffic – 48 – 72 hours Full Chemical Cure – 7 days

For a full technical profile, please refer to the data sheet for each product in the system design.

contact the vebro team

w: vebropolymers.com | e: asia@vebropolymers.com | t: +60 3 5871 2968* / 2969† | f: +60 3 5871 2970

Please note, the applied colours may differ from the examples shown. Please note, the applied colours may differ from the examples shown. Epoxy materials may exhibit a yellowing effect over time resulting from thermal, UV or chemical exposure. This will be more pronounced on light grey or blue shades. *Colours marked with an asterisk will incur an additional supplement. The typical physical properties given above are derived from testing in a controlled laboratory environment at 20°C. Results derived from testing field applied samples may vary dependent upon site conditions. The slip resistance figures given above are affected by application techniques and prevailing site conditions. Slip resistance can reduce over time due to poor maintenance, general wear or surface contaminants. Good housekeeping practices should be observed.

FeRFA THE RESIN FLOORING ASSOCIATION

*Customer Services †General Enquiries

[EN-ASIA] 31/10/23