



Product data sheet

Triflex EquiTerra Pore Sealer

Use

Pore sealer for Triflex EquiTerra wet pour rubber flooring for equine facilities.

Properties

- Cold applied
- Solvent free
- Tough and resilient

Packaging

Component	Pack size
Resin	Component A: 20.00Kg
	Component B: 4.50Kg

Colour(s)

- Grey

Application conditions

Condition	Value
Ambient substrate temperature	+10°C to +30°C
Relative atmospheric humidity	Maximum 80%
Dew point	3°C above dew point
Material temperature	+15°C to +25°C

Substrate assessment / pretreatment / preparation

Ensure that the substrate is clean, dry and free from dust, laitance, grease, oil and other contaminants and assess / pre-treat / prepare substrate in accordance with Triflex Specification.

Mixing

1. Add Part B to Part A and thoroughly mix using a slow speed mixer for a minimum 3 minutes;
2. Transfer to another drum / bucket and mix again for a further minimum 2 minutes using a slow speed mixer.

Note: Avoid stirring in air and creating bubbles.

Application

Pour the mixed product onto the surface of the Triflex EquiTerra Binder with Triflex EquiTerra 1-4mm SBR Granules and apply with a round edged squeegee under pressure to fill surface pores.

Consumption

Approximately 1.90Kg/m²

Curing time (at 23°C / 50% RH)

Condition	Time
Ready for pedestrian traffic	Approximately 10 hours
Ready for light traffic	Approximately 48 hours
Recoating interval	Approximately 10 to 36 hours

Note: Times will be increased at lower temperatures and reduced at higher temperatures.

Interruptions during works

If work is interrupted beyond the recoating interval and additional coating is required, the existing surface must be mechanically abraded to create a key.

Tool cleaning

Clean tools with Triflex Cleaner.

Storage / shelf life

Store unopened in a cool, dry, well ventilated place, out of direct sunlight at a temperature between 5°C and 25°C.

Use before 'Best before' date on container.

Health and safety

Refer to Safety Data Sheets.

Disposal information

Refer to Safety Data Sheets for recommended EWC waste codes.

Notes

The advice we provide on the application of our products is based on extensive development work and many years of experience, and is given to the best of our knowledge. The wide variety of requirements for a building under the most diverse conditions mean that it is necessary for the contractor to test the product for suitability in each case. Triflex reserve the right to make alterations in keeping with technical developments or improvements.

Non-Triflex products must not be used with Triflex systems.

Only the most recent version of this data sheet is valid.