

Flores™ Floor Systems

System data sheet



Where can it be used

Buildings

Flores™ SF Floor Systems are suitable for use in areas where high standards of hygiene and resistance to heavy traffic are required. Use in areas as such as:

- Factories
- Warehouses
- Workshops
- Food Processing Plants

The Tor service available to you

- Unrivalled expertise and knowledge
- Nationwide team of area managers and technical personnel
- Free site survey of your floor
- Free comprehensive specification writing
- On site technical back-up for live projects

Product Appearance

Smooth, glossy and seamless floor finishes.

What does it do?

The Flores™ Floor Systems are a range of solvent free, high build, medium/heavy-duty epoxy resin systems that provide long life seamless finishes with excellent oil, chemical and wear resistance.

System Features

- Extremely durable and long lasting
- Extends lifetime of existing floor
- Excellent chemical, oil and grease resistance.
- Seamless finish
- Easy maintenance and cleaning
- Can be made slip resistant by adding grits
- Available in a range of colours and finishes

* Flores SL12 and SL23 are make to order items, minimum quantities will apply

What does the system include?

Prepared surfaces	Tordeck DSP Primer (RC501)
Finish Coats	1 or 2 coats of Flores™ SF250 (LC815) Two-pack floor coating with 250 microns per coat

Technical information

	Florex™ Surface DPM	Florex™ SF250	Florex™ SL12	Florex™ SL23
Typical Coverage	0.4kg/m ²	0.40-0.77 kg/m ²	1.75- 3.50 kg/m ²	4-6 kg/m ²
Application	Brush/roller/ airless spray	Roller/ squeegee	Roller/ squeegee/ trowel	Roller/ squeegee/ trowel
Pack size	5 litres	5 & 12.5 litres	15 litres	25 litres
Touch dry	6 hours	4 hours	4 hours	4 hours
Hard dry	16 hours	16 hours	16 hours	16 hours
Minimum overcoating time	16 hours	16 hours	16 hours	16 hours
Maximum overcoating interval	48 hours	36 hours	36 hours	36 hours

Coverage rates may vary depending on surface profile and application conditions etc. Drying/curing times will vary depending on ambient/surface temperatures.

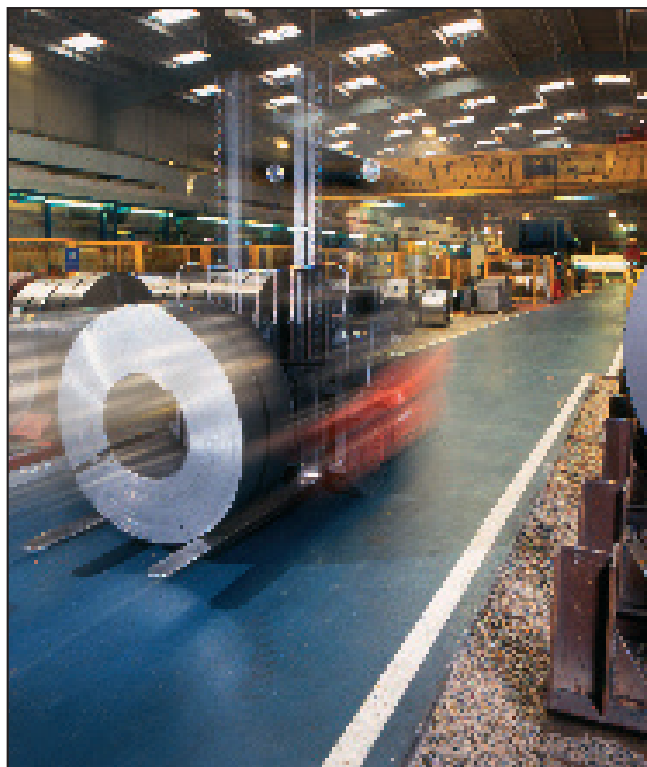
- (*1) Using Florex™ SF250 by roller application, with operator wearing spiked shoes.
- (*2) Using all Florex™ top coats with free access.

How to specify

Due to the high number of possible substrates and varying conditions in which they can be found, Tor Coatings strongly recommend that a site survey is carried out to determine the exact specification required.

Tor Coatings offer a free site survey service, and all of our Area Business Managers are fully trained and able to carry out full site assessments. A detailed and bespoke specification will then be issued.

Call Tor Coatings on 0191 410 6611 to arrange your site survey.



Durable and long lasting

Technical support

Tor Coatings national team of Area Business Managers is supported by a dedicated customer service team, a large team of paint chemists and a dedicated technical help desk.

Call 0191 411 3148 for assistance from our helpdesk, or visit www.tor-coatings.com to find out more.



Providing Practical Solutions

Tor Coatings Limited, Portobello Industrial Estate,
Birtley, County Durham, DH3 2RE.

Tel: +44 (0)191 410 6611 Fax: +44 (0)191 492 0125

E-mail: enquiries@tor-coatings.com

Web: www.tor-coatings.com