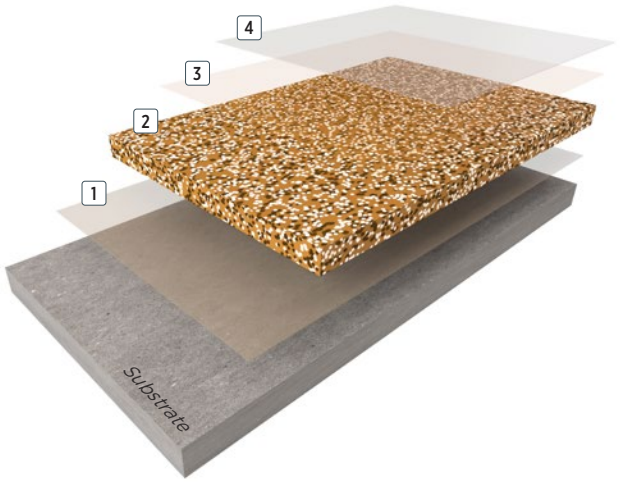
FASTOP® TERRAZZO

FasTop Multi Terrazzo is a terrazzo effect, polyurethane cement floor screed that has excellent resistance to a wide variety of chemicals and temperatures. It provides a dense, impervious flooring solution that is highly resistant to abrasion and heavy impacts. The properties of **FasTop Multi Terrazzo** make it ideal for applications in the food and beverage, chemical and pharmaceutical industries providing a durable, long-lasting floor.



4 Seal coat: **Resupen™ WB Clear (matt or silk)**

3 Grout coat: **FasTop Multi T150**

2 Screed: **FasTop Multi Terrazzo**

1 Primer (optional): **FasTop Multi Primer**

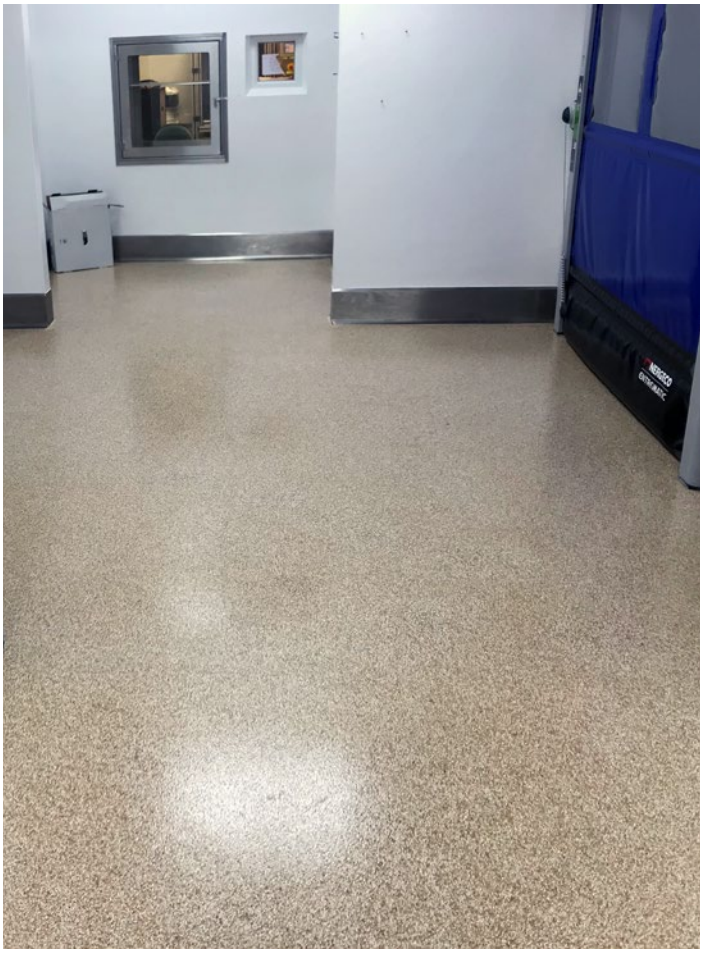
9mm

BENEFITS

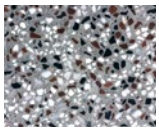
- Decorative finish
- High chemical resistance
- Resistant to freezing temperatures
- Extremely hard wearing
- Matt or silk finish
- Long lifespan
- Non dusting
- Easy to clean and maintain
- Food safety compliance and non-taint (HACCP and Campden BRI approved)

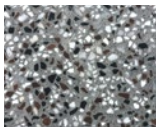
USES

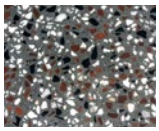
- Food and beverage manufacturing
- Pharmaceutical processing
- Chemical plant processing
- Heavy duty plant and traffic areas
- Heavy manufacturing

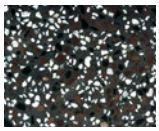


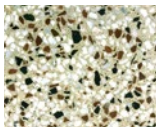
FEATURED COLOURS

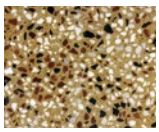

Light Grey

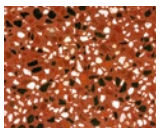

Mid Grey

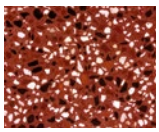

Dark Grey

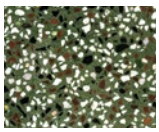

Black

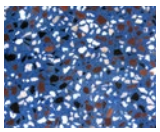

Buff


Marigold


Orange


Red


Green


Blue

This reproduction approximates the actual colour. Factors such as the type of product, degree of gloss, texture, size and shape of area, lighting, heat, or method of application may cause colour variance. Substituting other manufacturers' colours may not be representative of our blends. Contact your Sherwin-Williams representative for details.

SYSTEM COMPOSITION

Coat	Product options	Theoretical consumption kg/m²	Application
Primer (optional)	FasTop Multi Primer	0.30	Roller
Screed	FasTop Multi Terrazzo	22	Trowel
Grout coat	FasTop Multi T150	0.20	Squeegee
Seal coat	Resupen™ WB Clear	0.12	Roller
Approximate thickness: 9mm			

TYPICAL CURE TIMES

Temperature	10°C	20°C	30°C
Foot traffic	24 - 36 hrs	12 - 16 hrs	8 - 12 hrs
Full traffic	72 - 96 hrs	48 hrs	24 - 48 hrs
Full chemical cure	8 days	7 days	5 days

CHEMICAL RESISTANCE

Chemical	3 days exposure
Petrol	No change
Aviation fuel	No change
Toluene	No change
Xylene	No change
Benzene	No change
Ethanol	No change
Methyl Ethyl Ketone (MEK)	No change
Acetone	No change
Sulfuric Acid 20%	No change
Sodium Hydroxide 20%	No change

TYPICAL PHYSICAL PROPERTIES

Abrasion resistance	BS EN 13892 - 4:2002	130.6 mg
Compressive strength	BS EN 13892 - 2:2002	54 MPa
Tensile strength	BS EN 6319 - 7:1985	3.5 N/mm²
Flexural strength	BS EN 13892 - 2:2002	4.4 N/mm²
Bond strength	BS EN 13892 - 8:2002	>3 N/mm² (substrate failure)
Impact resistance	BS EN 1504 - 2:2004	Class II
Chemical resistance	Excellent	
Reaction to fire	BS EN 13501 - 1:2018	B_{fl} – s1
CE marked screeds	BS EN 13813:2022	Yes
FeRFA category	8	

THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams High Performance Flooring delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe.

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FIND YOUR LOCAL CONTACT

04.26 HPF0056/05