

FASTOP® COVE

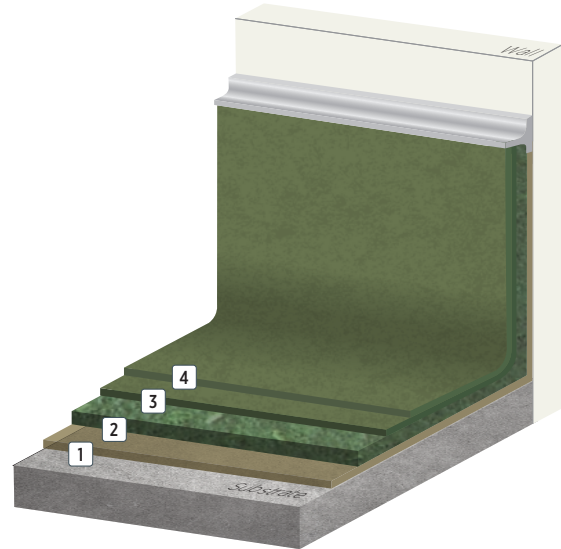
FasTop Cove is a trowel-applied polyurethane cement coving and wall render system. Compatible with all FasTop polyurethane cement screed systems providing a hygienic seal between floor and wall with high chemical and abrasion resistance.

BENEFITS

- Easy to apply coving
- High chemical resistance
- High temperature resistance
- Food safety compliant (HACCP certified)
- Campden BRI approved as non-taint
- Extremely hard wearing
- Easy to clean
- Impermeable

USES

- Hygienic seal at junction of wall and floor
- As coving system for FasTop floor systems
- Food manufacture and processing
- Brewing and beverage
- Dairies
- Commercial kitchens
- Pharmaceutical and chemical plant processing
- Abattoirs and meat processing facilities
- Heavy duty plant and traffic areas
- Secondary containment

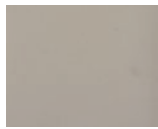


- 4 Topcoat (optional): **FasTop Multi T150**
- 3 Topcoat: **FasTop Multi T150**
- 2 Screed: **FasTop Multi WR**
- 1 Primer: **FasTop Multi Primer**

4-9mm



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	Application
Primer: Base 6 cm and height 10 cm	Fastop Multi Primer	50 g/Lm	Brush/roller
Screed: On sticky primer Base 6 cm and height 10 cm	FasTop Multi WR	3 kg/Lm	Coving or radius trowel
Topcoat	FasTop Multi T150	50 g/Lm	Brush
Topcoat (optional)	FasTop Multi T150	50 g/Lm	Brush

Approximate thickness: 4-9mm

TYPICAL CURE TIMES

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

CHEMICAL RESISTANCE

Sherwin-Williams High Performance Flooring offers a broad range of systems to accommodate nearly every industrial, commercial and institutional setting. Each flooring system includes a standard chemical resistant topcoat or surface proven to perform under typical conditions.

Important considerations:

- The combination of cleaning solutions, sanitising chemicals, processing substances and products found in any operational setting is unique.
- Knowing exactly which materials are present – as well as their concentrations and typical exposure times before cleanup – is critical for proper flooring system selection.
- During the specification process, a flooring system's standard chemical resistant topcoat may get replaced with one better suited to unique facility conditions.

The ability of a flooring system to perform as designed relies heavily on proper selection. Matching each use case with the right chemical resistant flooring is key to a having a facility looking great and functioning at peak level over the long term.

See our Chemical Resistance Guide and other technical resources on our website. Connect with a Sherwin-Williams High Performance Flooring expert for help with specifying an optimal flooring system for your facility.

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.

TYPICAL PHYSICAL PROPERTIES

Compressive strength	BS EN 13892 - 2:2002	26.4 MPa
Flexural strength	BS EN 13892 - 2:2002	4.2 N/mm ²
Tensile strength	BS EN 6319 - 7:1985	1.9 N/mm ²
Bond strength	BS EN 13892 - 8:2002	>3 N/mm ² (substrate failure)
Chemical resistance	Excellent	
Reaction to fire	BS EN 13501 - 1:2018	B _{fl} - s1
Abrasion resistance	BS EN 13892-2:2002	AR2

FIND YOUR
LOCAL CONTACT

