



# STOPGAP SEAL

## Single Component Sealer for use with Stopgap 800

### INTRODUCTION

STOPGAP SEAL is a clear, water-dispersed modified polyurethane sealer designed to be applied to STOPGAP 800 to provide a hygienic and protective surface.

The application of STOPGAP SEAL helps to protect the floor surface and ease maintenance by reducing the adhesion of dirt and other debris. STOPGAP SEAL is also resistant to many of the chemicals commonly found in commercial applications.

### COVERAGE

STOPGAP SEAL should be applied neat and will cover approximately 10m<sup>2</sup> per litre per coat.

### CHEMICAL RESISTANCE

STOPGAP SEAL offers a level of chemical resistance to many commonly found chemicals in commercial applications. In environments where the floor is to be in regular contact with chemicals, or for improved chemical resistance, we would recommend the application of a water-based epoxy coating. Please contact our Technical Services Department for more details.

Note: In keeping with good housekeeping, any spillages should be cleaned as soon as possible - ideally within 30 minutes in order to reduce the risk of staining.

### SLIP RESISTANCE

STOPGAP SEAL offers low potential for slip in dry conditions, however when wet, the risk for slip is greatly increased. Spillages should be cleaned up as soon as possible, or, if the surface is likely to be used in a wet environment, a slip resistant finish should be applied using a water-based epoxy coating blinded with aggregate.

Please contact our Technical Services Department for more details.

### HOW MUCH MATERIAL

APPROX. COVERAGE PER LITRE	APPROX. CONSUMPTION PER 100m <sup>2</sup>
10m <sup>2</sup>	10 litres (2 bottles)

N.B. Coverage rates are approximate and will vary according to amount of overcoating during application.

A second coat will generally require less material.

### FEATURES

- Resists spillages
- Easy to apply
- Water based
- Low odour
- Quick drying

## SURFACE PREPARATION

STOPGAP 800 must be clean, dry and free from dust. We would recommend that STOPGAP SEAL is applied a minimum of 6 hours after STOPGAP 800 has set under typical conditions.

## APPLICATION

### SHAKE WELL BEFORE USE.

Pour STOPGAP SEAL into a roller tray and, using a roller, apply it evenly over the surface at a rate of approximately 10m<sup>2</sup> per litre.

When applying a second coat of STOPGAP SEAL, we would recommend that this be applied at an angle of 90 degrees to the first coat to ensure complete coverage. Under typical conditions, a second coat can be applied approximately 1 hour after the first.

Note: DO NOT POUR STOPGAP SEAL DIRECTLY ONTO THE SURFACE OF STOPGAP 800.

## DRYING

STOPGAP SEAL should be tack-free in approximately 1 hour at 20°C and ready to accept light foot traffic after 6 hours. Wheeled traffic can be accepted after 24 hours, but in heavy-duty applications, the floor should not be used for 3 days to allow full drying and curing of the seal.

## TOOLS

- STYCCOBOND paint roller
- Paint tray

## CLEANING

Wash tools with warm soapy water immediately after use.

## STORAGE

Store at temperatures between 5°C and 30°C and protect from frost.

## PACK SIZE

5 litre bottle

## SHELF LIFE

12 months in unopened bottles

## HEALTH AND SAFETY ADVICE

This product is not classified. Relevant safety data sheets and advice given can be found at [www.f-ball.com](http://www.f-ball.com).

Alternatively these can be obtained from the point of purchase or from F. Ball and Co. Ltd. at the address below.

Site conditions vary, to ensure this product is suitable and to confirm this data sheet is current please contact our Technical Service Department.

**FOR FURTHER INFORMATION ABOUT F. BALL PRODUCTS OR MORE DETAILED TECHNICAL ASSISTANCE, VISIT F-BALL.COM OR CALL +44 (0)1538 361633**



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