



# HOW TO CHOOSE: SEALERS

## RANGE

### Water based

- Pavseal
- Brick & Block Sealer
- Concrete Sealer WB
- Cemprotect
- Architectural Sealer
- Cemseal WB
- Ornamental Sealer

### Solvent based

- Clear Sealer
- Tile & Slate Sealer
- Drive Seal
- Cemseal Solvent

## FINISH

### Gloss Finish

- Concrete Sealer WB (Gloss)
- Tile & Slate Sealer

### High Gloss

- Drive Seal

### Satin Finish

- Pavseal
- Ornamental Sealer
- Brick & Block Sealer
- Architectural Sealer
- Concrete Sealer (Matte)

### Natural Finish (Minimal Change)

- Cemprotect
- Cemseal WB
- Cemseal Solvent
- Clear Sealer

Density of substrate and amount of sealer applied will effect final appearance

## TYPE

### Hybrid / Film Forming

- Pavseal
- Brick & Block Sealer
- Architectural Sealer
- Ornamental Sealer
- Drive Seal
- Tile & Slate Sealer

### Penetrating

- Clear Sealer
- Concrete Sealer WB
- Cemseal WB
- Cemseal Solvent
- Cemprotect

## SUBSTRATE

### Porous

A drip of water absorbed <20secs

- Pavseal
- Brick & Block Sealer
- Drive Seal
- Ornamental Sealer
- Architectural Sealer

### Moderately Dense

A drip of water loses gloss between 20 - 60secs

- Concrete Sealer WB
- Clear Sealer
- Tile & Slate Sealer

### Dense

A drip of water bleeds up & stays glossy for >60secs

- Cemprotect
- Cemseal WB
- Cemseal Solvent
- Clear Sealer

## COLOUR

### Clear

Effect on substrate

- Cemprotect
- Cemseal WB

### Slight Darkening

Effect on substrate

- Cemseal Solvent
- Clear Sealer Solvent
- Tile & Slate Sealer
- Concrete Sealer WB
- Architectural Sealer

### Darkening

Effect on substrate

- Pavseal
- Brick & Block Sealer
- Ornamental Sealer
- Drive Seal

## TIPS

### Indoor

- Choose water based sealers to avoid solvent smells indoors

### Outdoor

- Be cautious using hybrid / film forming sealers as they become slippery in wet areas.

### Stain Resistant

- Pavseal
- Ornamental Sealer
- Drive Seal
- Brick & Block Sealer

### Golden Rules

- Never apply more sealer than the substrate can absorb
- Never let product pool on surface
- Apply in suitable weather conditions (see data sheet)
- Always do a test patch first to check absorption, appearance and grip in wet





# HOW TO CHOOSE: SEALERS

## PAVSEAL

<b>Range</b>		Water Based
<b>Finish</b>		Satin
<b>Substrate</b>		Porous
<b>Type</b>		Hybrid / Film Forming
<b>Colour</b>		Darkening
<b>Stain Resistance</b>		Yes

## BRICK & BLOCK SEALER

<b>Range</b>		Water Based
<b>Finish</b>		Satin
<b>Substrate</b>		Porous
<b>Type</b>		Hybrid / Film Forming
<b>Colour</b>		Darkening
<b>Stain Resistance</b>		Yes

## ORNAMENTAL SEALER

<b>Range</b>		Water Based
<b>Finish</b>		Satin
<b>Substrate</b>		Porous
<b>Type</b>		Hybrid / Film Forming
<b>Colour</b>		Darkening
<b>Stain Resistance</b>		Yes

## DRIVE SEAL

<b>Range</b>		Solvent Based
<b>Finish</b>		High Gloss
<b>Substrate</b>		Porous
<b>Type</b>		Hybrid / Film Forming
<b>Colour</b>		Darkening
<b>Stain Resistance</b>		Yes

## CONCRETE SEALER WB

<b>Range</b>		Water Based
<b>Finish</b>		Gloss
<b>Substrate</b>		Moderately Dense
<b>Type</b>		Penetrating
<b>Colour</b>		Slight Darkening
<b>Stain Resistance</b>		No

## CEMSEAL WB

<b>Range</b>		Water Based
<b>Finish</b>		Natural
<b>Substrate</b>		Dense
<b>Type</b>		Penetrating
<b>Colour</b>		Clear
<b>Stain Resistance</b>		No

## CEMSEAL SOLVENT

<b>Range</b>		Solvent Based
<b>Finish</b>		Natural
<b>Substrate</b>		Dense
<b>Type</b>		Penetrating
<b>Colour</b>		Slight Darkening
<b>Stain Resistance</b>		No

## CLEAR SEALER

<b>Range</b>		Solvent Based
<b>Finish</b>		Natural
<b>Substrate</b>		Moderately Dense
<b>Type</b>		Penetrating
<b>Colour</b>		Slight Darkening
<b>Stain Resistance</b>		No

## CEMPROTECT

<b>Range</b>		Water Based
<b>Finish</b>		Natural
<b>Substrate</b>		Dense
<b>Type</b>		Penetrating
<b>Colour</b>		Clear
<b>Stain Resistance</b>		No

## ARCHITECTURAL SEALER

<b>Range</b>		Water Based
<b>Finish</b>		Satin
<b>Substrate</b>		Porous
<b>Type</b>		Hybrid / Film Forming
<b>Colour</b>		Slight Darkening
<b>Stain Resistance</b>		No

## TILE & SLATE SEALER

<b>Range</b>		Solvent Based
<b>Finish</b>		Finish
<b>Substrate</b>		Moderately Dense
<b>Type</b>		Hybrid / Film Forming
<b>Colour</b>		Slight Darkening
<b>Stain Resistance</b>		No