

**DULUX**<sup>®</sup>  
**SURFACESHIELD**<sup>®</sup>  
S - Sacrificial Anti Graffiti Treatment





# DULUX® SURFACESHIELD® S

Surfaceshield® S (Sacrificial) is a waterborne biopolymer microfilm for the protection of surfaces from graffiti and pollution. Safe and effective removal of most types of graffiti is achieved by activating the microfilm with hot water for about 15 minutes, before stripping off the graffiti and the activated microfilm using high pressure hot water jet. This method saves the surface from costly and damaging methods of graffiti removal such as chemical stripping, abrading or scarifying. Once graffiti has been removed, Surfaceshield S is then reapplied and avoids the need to prepare and re-paint surfaces.

Surfaceshield S meets stringent VOC regulations.



## USES

Surfaceshield S is suitable for porous and smooth surfaces prone to defacement by spray-can graffiti such as in retail complexes, railway stations, ground level walls, underpasses, public car parks, foyers, columns, and facades of office blocks, hospitals, sports facilities and arts complexes.

## FEATURES

- Barrier against water, greasy deposits, pollution or graffiti
- Invisible - does not change surface appearance
- Vapour permeable
- Low VOC – less than 1g/litre

## BENEFITS

- Easy and quick to apply and re-apply by spray
- Allows safe, effective removal of most graffiti
- Keeps assets graffiti free
- Maintains asset value

## PERFORMANCE GUIDE

Weatherability	Excellent
VOC Level	<1g/litre
Water Resistance	Excellent resistance to cool water. Not suitable for immersion
Abrasion Resistance	Very good
Solvent Resistance	N/A

## APPLICATION

Conventional, airless spray or air assisted spray

