



Selecting the right graffiti remover

SoSafe's philosophy is to use the product that will cause minimal impact to the substrate below, from time to time the product may require more time on the surface to remove the graffiti however this softer approach will minimise the risk of damaging the substrate below. *NOTE: Always test on a non-critical area for adverse effects, before commencing graffiti removal.*

Graffiti - Surface Type	Yellow	Green	Blue	Black	Pro	Shadow Chaser	Rapid Off	Safety Shield	Paint Out
Acrylic Painted Surface	X	X						X	
Adhesive Removal (Porous)		X	X		X				
Adhesive Removal (Painted)	X	X							
Brick & Block (Painted)		X						X	
Brick & Block (Raw)			X	X	X	#		X	
Bus Exteriors	X	X							
Bus Interiors	X	X		!	!				
Colorbond / Powder Coated Metals	X	X							
Concrete (Painted)		X						X	X
Concrete (Raw)			X	X	X	#		X	X
Glass (Tinted / Coated)	X	X							
Glass (Untreated)		X	X		X				
Grout / Mortar		X	X	X	X	#		X	
Gum Removal (Concrete / Porous Surfaces)					X		X		
Gum Removal (Material / Painted Surfaces)							X		
Marble			X	X	X	#		X	
Other Difficult / Porous Surfaces			X	X	X	#		X	
Other Painted Surfaces	X	!							
Pavers			X	X	X	#		X	
Pebblecrete			X	X	X	#		X	
Perspex	X	X							
Plastics	X	X							
Raw Metal		X	X		X	#			
Sandstone			X	X	X	#		X	
Granite, Stone & Slate			X	X	X	#		X	
Shop Front Shutters Unpainted		X	X	X	X			X	
Shop Front Shutters Painted	X	X	!					X	
Tiles, Terrazzo & Terracotta			X	X	X	#		X	

Timber (Painted)	X	X	!					X	X
Timber (Unpainted)		X	X	X	X	#		X	
Traffic Signs (Reflective & Non-Reflective)	X	X						X	
Vinyl	X	X							
Whiteboard	X								

Table - Legend

X → Product suitable to be used with substrate, and should be rinsed with water after desired affect is achieved.

! → If X product is not strong enough, test product on an inconspicuous area.

→ Product is highly corrosive and must only be used by a professional.

† → On this type of substrate, continual graffiti attacks and removal will damage underlying substrate it is highly recommended the surface be protected with SoSafe Safety Shield alternatively the surface should be painted out.

FAST SELECTION NOTES:

SoSafe has a range of seven graffiti removers to fill different client needs around the world, most councils & professional graffiti removal contractors require only three types of graffiti removers to be able to remove graffiti from ALL SURFACE TYPES. If you are looking for a specific graffiti removal product such as LVP-VOC graffiti remover, graffiti remover with no prop65 listed chemicals, water neutralized graffiti remover or another specific graffiti remover, then contact a SoSafe consultant today.

When removing graffiti from painted surfaces. The quality of the underlying paint may affect the results. Low quality environmentally affected paints are more likely to be effected by graffiti removal products. Hot water will assist in shadow removal. For very difficult graffiti removal it maybe necessary to hire a professional with a high pressure hot water system to hit the surface at 70+ degrees at 2800 psi.