



"From time of pour to finished floor...we've got you covered"

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PRODUCT DATA SHEET

SILICONE SEAL

Description	Silicone Seal is an excellent, long lasting water repellant for the treatment of above ground masonry. Especially suitable for concrete, masonry and render walls.		
Features	• Does not alter, natural look • Does not support fungus • Decreases ability of water to penetrate • Dirt remains on surface • Reduces efflorescence		
Typical Uses	Efficient, economical protection for buildings, bridges, towers, silos, reservoirs, monuments, fibrous cement sheet roofs and walls. Keeps concrete block, fibrous or asbestos cement sheeting, concrete, artificial masonry block, clay brick, stone, cinder block, unglazed tile etc. dry and clean.		
Application Data	Gloss:	N/A	
	Colour:	N/A	
	Shelf Life @ 25°C:	12-24 months	
	Thinning:	N/A	
	Clean Up:	White Spirits	
	Spread Rate:	0.5-1m ² /lt less losses due to application method, conditions of application and surface characteristics	
		• Fibrous cement 6 - 10 m²/litre • Cement render 1 - 2 m²/litre • Concrete 2 - 4 m²/litre • Aerated concrete 1 - 2 m²/litre • Natural stone (including sandstone) 1 - 2m²/litre • Clay brick walls 1 - 2 m²/litre • Concrete block walls 1 - 2 m²/litre • Calcium Silicate bricks 1 - 2 m²/litre • Terracotta tiles 1 - 2 m²/litre • Slate 2 - 4 m²/litre	

Dry Times: Dry by absorption: 12 hours

Application: May be applied by conventional spray, flooding or rolling. To achieve maximum build do not thin.

Container Sizes: 4 litre, 20 litre, 200 litre

Application Summary Surface preparation of both new and old masonry walls is important: -

- a) Repair all cracks and re-joint faulty joints. Silicone Seal will not waterproof holes or open cracks larger than hairline cracks.
- b) Remove dirt, moss, algae, fungus, loose particles, paint and any other contaminants.
- c) Silicone Seal should only be applied on dry days. Avoid treating surfaces which are noticeably damp and ensure that treated surfaces will be free of water for at least 6 hours.

Precautions Contains flammable solvents. Keep away from heat and flame. Provide adequate ventilation and wear protective clothing. Material Safety Data Sheet available on request.

Classification UN 1263
DG CLASS 3 PKG II
HAZCHEM 3 [Y]E

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Due to differences in substrates, application methods and local conditions purchasers of this product must ensure that it is suitable for their specific application before using this product. While the information contained in the PDS is accurate to the best of our knowledge, Con-Treat Ltd cannot guarantee that the information contained is wholly comprehensive. Subject to the provisions of the Trade Practices Act, the Company's liability in relation to defective product shall be limited to replacement or repair of the product or the supply of equivalent product.