

# TECHNICAL DATA SHEET

## Q-Coat Hard Wearing Gloss Sealer

Q-Coat Hard Wearing Gloss Sealer is a hard, flexible and petrol resistant film forming concrete sealer. Using the highest quality additives, this sealer gives excellent resistance to water, alkalis, petroleum and hydraulic fluids. Highly suitable for driveways and petrol stations but also in any high wearing situation where the highest quality of protection is required.

- Extremely hard wearing
- Excellent resistance to water, alkalis, petrol and hydraulic fluid
- Suitable for driveways and exposed aggregate
- Non-yellowing
- Suitable for most concrete surfaces including masonry and pavers.
- Slip-reducing additive and colour tint compatible.
- Also available in Matt finish.
- Coverage approximately 5 – 6 square metres per litre per coat.

Typical Physical Properties	<b>Clear Colourless, Liquid</b>	<b>% Non-volatile:</b>	
		<b>Weight*</b>	<b>23.0-25.0</b>
	<b>Solvent type:</b>	<b>Volume*</b>	<b>20.7-22.5</b>
	<b>R100 / xylene</b>	<b>Specific Gravity</b>	<b>0.90</b>
		<b>Viscosity Brookfield LVT (sp1/30rpm/25°C)</b>	<b>50-100 cps</b>
		<b>Flash Point (C°)</b>	<b>24</b>
		<b>Tg* (°C)</b>	<b>66</b>

### Step 1.

#### Preparation.

Prepare the surface by cleaning all oil, grease, paint and surface defects. A suitable cleaning agent should be used on your specific surface. Use an acid wash dilution to help remove contaminants as well as slightly abrading the surface to allow for greater sealer penetration and adhesion. Use a high-pressure hose (3000psi minimum) to remove all remaining cleaning agents and loose material.

**Allow to fully dry.**

### Step 2.

To allow greater adhesion and longer life we recommend using 'Q-Coat Same Day / Primer Sealer' for the first coat. Apply using a roller, soft broom or sprayer.

**Allow to dry**

### Step 3.

Apply top coats of 'Q-Coat Hard Wearing Gloss Sealer' undiluted using a roller, soft broom or sprayer.

Top coat additives can include a slip-reducing additive and colour tint of your choice.

Clean up using solvents.