

Issued 15th March 2009

PRODUCT DATA SHEET

205 AQUAGRIP

Description	Very high wearing, extra grip textured water based coating. Designed specifically to give maximum flexibility and durability. For best results a clear topcoat sealer would be recommended.	
Features	<ul style="list-style-type: none"> • UV resistant • Easy to apply • Hard durable coating 	<ul style="list-style-type: none"> • Fade resistant colours • Excellent mar & scuff resistance
Typical Uses	Aquagrip is designed for concrete surfaces including driveways, pathways, pool surrounds or play areas.	
Application Data	Gloss:	Matt
	Colour:	Australian standards N35 Light Grey
	Shelf Life @ 25°C:	12 months
	Thinning:	Water
	Clean Up:	Water
	Spread Rate:	1.5 m ² /lt (20 micron DFT) less losses due to application method, conditions of application and surface characteristics
	Dry Times:	Dust Free: 20-30 minutes Touch Dry: 1 hour Hard Dry: 12-24 hours
	Application:	May be applied by brush, roller, conventional spray, or broom. To achieve maximum build do not thin. Porous surfaces require one coat of 155 Aquapreaseal.
	Container Sizes:	20 kg (12 litres)

**Application
Summary**

Always apply to a small area first (approx. 1m²) and leave to dry to establish both suitability and coverage rate. Coverage will vary depending on porosity of the surface and will range between 4m² per litre on exposed aggregate and porous surface, up to 10m² on very smooth surfaces. New concrete surfaces should be allowed to cure 21-28 days before sealing. Before applying the sealer, new concrete surfaces should be acid etched using a 5:1 hydrochloric acid wash, coverage is approximately 1m² per litre diluted. Ensure all safety equipment is worn. After the surface has reacted (approx. 20 mins) wash the residue off. Wash off before the surface dries completely. Ensure that disposal of residue is in accordance with local laws. Ensure the concrete surface is clean and dry before applying sealer. Application of sealer over contaminants such as moisture and dirt may reduce adhesion and cause discolouration. Keep cars off for 7 days.

Previously Sealed Surfaces

Recoating previously sealed surfaces is possible, so long as the surface is clean, dry and free from any contaminants and the sealer was correctly applied. **Before recoating the entire surface always apply to a small area to establish suitability and adhesion.**

Precautions

Provide adequate ventilation and wear protective clothing. Material Safety Data Sheet available on request.

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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, Paintec Pty 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.