

Premium surface protection from new generation hybrid densifiers

CCS Densa-Con

LOW
VOC

- Deep concrete penetration
- Hardens the surface and prevents dusting
- Increased abrasion resistance
- Reduces absorption of water and liquids
- Water-based and environmentally friendly



CCS Densa-Con is a water-based, hybrid concrete densifier containing potassium and lithium silicates which penetrate into the concrete to block capillaries by forming calcium silicate hydrate. This action binds and hardens the top layer of the concrete to provide a dense, hard and dust proof surface in addition to increasing abrasion resistance and surface absorption of liquids.

Features

- Coverage rate of 5-25m²/litre
- Easily applied using a low pressure sprayer
- Contains potassium and lithium silicates for enhanced penetration
- Water based and environmentally friendly
- Wet on wet application process
- Easy to use low viscosity formulation



Low pressure spray application

The **X-Factor**
when it
comes to
the ultimate
**surface
protection**

CCS Densa-Con XF

LOW
VOC

- Positively hardens and densifies concrete
- Prevents absorption of oil and liquid spills
- Excellent for use in concrete polishing processes
- Water-based and environmentally friendly



CCS Densa-Con XF is the X-Factor when it comes to concrete hardening and protection. This revolutionary new product formulation not only densifies, strengthens and hardens concrete but renders it highly resistant to oil, water and various other liquid spills.



CCS Densa-Con XF is also the X-Factor in all concrete polishing applications as it will assist in achieving a higher level of gloss sooner. CCS Densa-Con XF is innovative cutting-edge technology and will provide exceptional outcomes whether used for concrete hardening and protection or polishing.

Features

- Coverage rate of 5-25m²/litre
- Easily applied using a low pressure sprayer
- Combined densifier, penetrating sealer and oil resisting compound
- Water based and environmentally friendly
- Wet on wet application process
- Easy to use low viscosity formulation



Low pressure spray application

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