



Dow Hyperlast

engineering polyurethane excellence

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HYPERKOTE™
high performance coatings
for concrete



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HYPERKOTE™ High Performance Coatings for Concrete

HYPERKOTE™ offers end clients a range of rapid cure and fast drying coatings designed for various concrete coating applications.

The HYPERKOTE™ range of tough, durable coatings, provides

- Fast installation
- Zero VOC
- Fast return to service
- Non slumping
- Corrosion and abrasion protection
- Crack accommodation
- Applicable to most substrates - not only concrete
- UV colour stable versions available



HYPERKOTE™ materials are based on polyurethane and polyurea technology. They have been developed to protect and extend the design life of a variety of substrates in addition to concrete. The products are solvent free and therefore are zero VOC rated.



HYPERKOTE™ High Performance Coatings for Concrete

From flexible elastomers to high hardness chemically resistant coatings, the HYPERKOTE™ range comprises of polymers that span from 85 shore A to 80 shore D, providing products that suit a wide variety of applications.

Utilising solvent free, spray technology, the HYPERKOTE™ range allows the formation of seamless coatings that are capable of covering details, protrusions and that can be applied evenly to both horizontal and vertical surfaces.

The extensive experience of Dow Hyperlast in this type of polymer technology has led to the optimisation of the HYPERKOTE™ range in terms of process and performance, thereby producing ideal coating solutions for the following plant:

- Sewage treatment plant
- Waste water containment
- Bund/Secondary containment areas
- Reservoir lining and coating (certification dependent)
- Pipe lining
- Settlement tanks
- Effluent tanks

