

# DEGACOTE C1

## SECTION 2

### BASE/TOP COAT



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#### PRODUCT INFORMATION BULLETIN

January 2007

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#### DESCRIPTION

Degacote C1 base coat is an elastic, waterproof methacrylate resin compound especially formulated for application to various surfaces. Degacote C1 base coat is cured by the addition of a controlled amount of Degacote hardener powder.

#### USE

As a base coat for use on bitumen, metal, timber and primed concrete surfaces it provides a tough, waterproof, flexible aggregate holding coat for skid resistant surfaces. Due to the products pungent odour, it is best used outdoors.

As a pigmented top coat for coarse skid resistance coatings (aggregate size 2mm+) it encapsulates the aggregate to ensure skid resistance is maintained for the coatings designed life.

If the finished coating is subject to fire the products from decomposition are non toxic.

#### APPLICATION

By roller, squeegee or trowel depending on application thickness.

#### CLEAN UP

Degacote cleaning solvent or general purpose thinners.

#### APPLICATION RATE

For both base and top coats, between .75 and 1.5 Ltr/sq metre depending on the grade of aggregate used.

#### CURING TIME

30 minutes at 20°C.

#### DURABILITY

Depends on service conditions and applied thickness. When correctly applied to manufacturer's instructions a life expectancy of up to 10 years can be achieved.

#### COLOUR RANGE

White, Yellow, Black, Terracotta, Brazen Red, Dove Grey, Seagull Grey.

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**SPECIAL NOTES**

1. Degacote C1 skid resistant coatings can be top coated with Degacote C2 for additional life. C2 application rate depends on the size of aggregate used.
2. In the event of mechanical damage Degacote C1 coatings are easily repaired using the same product.

**HARDENER POWDER ADDITION, POT LIFE & CURING TIMES AT  
VARIOUS TEMPERATURES**

Substrate Temp °C	Hardener Powder Addition Mills/Litre	Approximate Pot Life In Minutes	Approximate Curing Time In Minutes
+10 <sup>o</sup> C	50	18	40
+15 <sup>o</sup> C	35	12	25
+20 <sup>o</sup> C	25	10	20
+25 <sup>o</sup> C	20	10	20
+30 <sup>o</sup> C	15	10	20

For any further details contact us on 03 9725 9590.

**TERMS AND CONDITIONS OF SALE**

All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy of completeness thereof is not guaranteed, and the following is made in lieu of all warranties, express or implied.

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Statements or recommendations not contained herein shall have no force or effect unless in an agreement signed by officers of seller and manufacturer.

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