

# AMITCOAT SUPER

## Non-Fibered Waterproofing Coating

### DESCRIPTION

BITUMAT AMITCOAT SUPER is an economical cold applied waterproofing coating formulated from ductile, high quality bitumen, selected solvents and special additives (No filler added). BITUMAT AMITCOAT SUPER forms a flexible, durable waterproofing film that resists the attack of weather, salt and water.

### USES

BITUMAT AMITCOAT SUPER Is a general purpose waterproofing coating suitable for application to existing roofs as a re-saturant and for underground concrete foundations or basements.

BITUMAT AMITCOAT SUPER can also be used on metal roofs, spouts and gutters.

BITUMAT AMITCOAT SUPER should not be used for new roof construction or over modified bitumen membrane.

### OUTSTANDING FEATURES

- BITUMAT AMITCOAT SUPER is formulated with a highly ductile and pliable asphalt in order to withstand the normal cycles of expansion and contraction.
- Cures to a tough elastic film, resistant to weather, sun, heat, rain, underground water and salt.
- Resistant to many acids and alkalies
- Easy to apply and saves labour costs
- Economical waterproofing coating

### APPLICATION

The surface must be thoroughly cleaned free of dust, dirt, debris, grease and oil. The surface must be dry. If applied over concrete, it must be thoroughly cured.

It can be applied by squeegee, spray, brush or rollers.

### CLEANING

Tools : Clean with kerosene  
Hands : Use a hand cleaner or kerosene followed by soap and water.

### COVERAGE RATES

Over Concrete : 0.5 to 0.7 Ltr/M<sup>2</sup>

### PACKING

18/20 Litre pails and 200 Litre drums.

### HEALTH & SAFETY

1. Fire - Flammable when wet, flash point 40°C.
2. Skin - Avoid repeated or prolonged contact. If contact occurs remove with hand cleaner that removes oil or grease, then clean with soap and water.
3. Eyes - Contact could cause irritation; if contact occurs flush with clean water.
4. Inhalation - Can cause dizziness. Remove to fresh air and if breathing difficulty persists, administer oxygen.

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### TECHNICAL DATA

CTG09	MAY05	R-00	00
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	<i>Property</i>	<i>Typical Results</i>	<i>Test Method</i>
1.	Density, at 25°C., Kg/liter min.	0.92	ASTM D 70
2.	Viscosity @ 25°C., cps min.	700	Brookfield
3.	Softening point of base bitumen, °C	110-120	ASTM D 36
4.	Penetration of base bitumen at 25 °C, dmm	8-15	ASTM D 5
5.	Ductility, base from distillation at 25 °C, cm, min.	10	ASTM D 113
6.	Adhesion to dry surfaces	Good	ASTM D 3409
7.	Adhesion to wet surfaces	Good	ASTM D 3409
8.	Non - volatile, % Wt. min.	50	ASTM D 402
9.	Volatile, % Wt max.	50	ASTM D 402
10.	Resistance to heat	Good	ASTM G 53
11.	Resistance to water	Good	ASTM G 53
12.	Resistance to salt	Good	Immersion
13.	Service temperature, °C	0 to 80	-

The information given in this Technical Data Sheet reflects typical median properties based on laboratory test, and practical experience; subject to the tolerance levels of UEAtc directives. However, as the product is often used under conditions beyond our control, we can't warrant but the product itself.

THIS PUBLICATION AUTOMATICALLY SUPERSEDES ALL PREVIOUS PUBLICATIONS RELATING TO THIS PRODUCT.