

ANTI-CLIMB

Non-drying, thixotropic coating, providing a deterrent to intruders.

Uses

Andura Anti-Climb has been specifically formulated for application to horizontal and vertical building surfaces in order to restrict and deter entry by opportunist intruders.

Based on petroleum jelly, it has a slippery consistency, making grip very difficult. The material contains fluorescent pigments, detectable under UV light.

When applied to poles, pipes, roofs, ledges and fences it can deter entry into areas such as schools, factories, sports grounds, offices and compounds.

Advantages

A permanently slippery material which prevents grip to building surfaces.

Highly thixotropic for application to vertical and horizontal surfaces.

Fluorescent pigments enable Law Enforcement Agencies to link suspects and clothing to the scene of the crime.

Description

Andura Anti-Climb is a single component, solvent-free, petroleum jelly based material ready for immediate site use.

Technical Support

Andura offers a comprehensive range of high performance coatings for the interior and exterior protection and decoration of building surfaces

Andura provides a support package to engineers, architects, specifiers, end-users and contractors as well as training and on-site assistance.

Application Instructions

Preparation

All surfaces shall be dry and free from contamination such as oil, grease, loose particles, decayed matter, moss, algal growth and rust.

Porous surfaces may require sealing with Andurathane.

Application

All prepared surfaces shall receive one coat of Andura Anti-Climb. Using a gloved hand or stiff brush, the material shall be applied evenly and thickly at an applications rate of 1.4 – 1.5 litres per square metre.

When applied to flat surfaces, a sprinkling of fine dry sand after application of Anti-Climb helps to prevent the possibility of birds, etc adhering to the surface in warm weather.

It is recommended that the bottom 2 metres of drainpipes etc. are not coated in case of accidental contact. The use of appropriate signage is recommended indicating the presence of Anti-Climb.

Cleaning

Anti-Climb shall be removed from tools and equipment with Andura Thinners T66 immediately after use.

Estimating

Supply

Anti-Climb : 5 and 2.5 litre cans
T66 Thinners : 5 litre cans

Application Rate

1.4 – 1.5 litres per square metre

The application rate is given for guidance only. Owing to factors such as wastage, application technique and the nature and variety of possible substrates, practical application rates may differ significantly.

Storage

All products have a shelf life of 12 months if kept in a dry store in the original, unopened containers.

Precautions

Health and safety

Ensure good ventilation during application and drying.

Avoid contact with skin and eyes.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

After contact with skin, wash with plenty of soap and water or a recognised skin cleanser. Do not use solvent.

Keep out of reach of children.

Do not empty into drains or watercourses.

Avoid release to the environment. Refer to the safety data sheet which includes waste hazard categories.

Refer to the Safety Data Sheet before using this product.

Fire

Andura Anti-Climb is non-flammable.

Andura Thinners T66 is flammable. Keep away from sources of ignition. In the event of fire, extinguish with carbon dioxide or foam. Do not use a water jet.

Flash Points

Anti-Climb : >150C

Thinners T66 : >38 C

Quality Management

Andura Coatings has been a British Standards approved company since 1992.

Andura's Quality Management Systems have been assessed and approved by BSI and conform to ISO 9001: 2008.

Disclaimer

The advice and information provided in this data sheet is given in good faith, but carries no guarantee or acceptance of responsibility. This data sheet becomes invalid as soon as a new edition has been issued. Please check with Andura Coatings that you have the latest edition.

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