

**EVERBUILD 206 STRIKE RELEASE OIL**

| Colour | Product Code | Pack Size | Box Qty |
|--------|--------------|-----------|---------|
| -      | STRIKE5      | 5Ltr      | 4       |

**Product Description**

EVERBUILD STRIKE RELEASE OIL is high quality sprayable chemical release agent for use on all types of standard formwork materials. Carefully formulated from selected highly refined mineral oils, it is recommended for spray application to moulds manufactured from wood, metal, polypropylene, ABS, polyurethane and other plastics which are susceptible to long term damage by conventional release agents. Produces a high quality stain and blemish free concrete finish with minimum incidence of blowholes.

**Benefits**

- Greatly reduced swelling effect on thermoplastics and rubber when compared with conventional release agents.
- Chemical reaction provides clean, positive release even with more porous form materials (eg wood) and a matt stain free concrete surface with minimal incidence of blowholes and formwork damage.
- Concrete struck with STRIKE RELEASE OIL requires simply brushing down prior to application of subsequent surface coatings, cementitious renders or repair materials.
- STRIKE RELEASE OIL gives a water repellent coating, protecting formwork from rain showers and providing a degree of rust inhibition to steel formwork. Conforms with all the requirements specified in "Formwork - A Guide to Good Practice" book section 3.10.2.
- Suitable for use with portable water structures - Water By Laws Scheme - Approved product.

**Areas For Use**

- As a sprayable/brushable release agent for wood, metal and plastic moulds.

**Limitations**

- Keep away from sources of ignition.
- Only apply a thin film. Overdosing can cause dusting.

**Surface Preparation**

All formwork should be clean and dry before application.

**Application**

Supplied ready for use. Apply undiluted by spray, brush or roller ensuring a thin even coverage. Care should be taken to avoid over application which can result in dusting of the concrete surface. Any excess material in the bottom of the moulds should be mopped up prior to the placement of the concrete. For new and unsealed timbers, pre-treatment is recommended with a second coat prior to use.

#### Specific Data

|                         |   |
|-------------------------|---|
| Appearance              | Clear amber liquid  |
| Specific Gravity @ 20°C | 0.811 Approx  |
| Freezing Point          | -15°C   |
| Average Coverage        | 30-60m <sup>2</sup> /litre  |
| Flash Point             | 51°C  |
| Specification           | Conforms to C & CA Category 5. Approved product under Water By Law Scheme |
| Saponification Number   | 10.8  |
| Viscosity               | 2.5CST  |

#### Health & Safety

Consult MSDS for full list of hazards.

#### Storage

Store at moderate temperatures away from sources of ignition.

#### Shelf Life

36 months from date of manufacture when stored according to manufacturers instructions in original containers.

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