



ULTRA MOULD RELEASE

Rapid Mould Release Agent

Admixtures

Surface Treatments

Protective Coatings

Concrete Repairs

Industrial Flooring

Grouts & Anchors,

Adhesives,

Water Proofing

Sealants

ULTRA MOULD RELEASE

based on environmentally safe raw materials present an ecological alternative to the mineral-oil-based mould release agents. ULTRA MOULD RELEASE is harmless to the environment while considerable quantities of mould release oils pollute the environment when decorative, pre-cast concrete sections and concrete sleepers are being casts.

PRIMARY APPLICATIONS

Can be applied to all commonly use shuttering systems using coated and concrete chipboard, steel, wood, etc.

- A compatibility check shall be made prior to industrial application and ambient conditions may influence the properties of the concrete surface and consumption of the mould release oil.
- May be applied manually with a brush or oil-resistant spraying device.
- Mixing with mineral oil or solvents is not at all environmentally safe.
- Cannot be used for the protection of mixers they may attack lacquer, eastomers or plastic parts in the worst case.
- Dissolve Styropor if applied all-over. Damage to Styrodur (green) will be less severe. If contact with this material cannot be avoided then reduce the quality to be applied.
- Ready-to-use and shall not be diluted with solvents.

Safety information:

Observe local water regulations.

- Avoid open flames.
- Do not smoke.
- Do not inhale spray mist.
- Change product-soaked clothing.

ULTRA MOULD RELEASE has the following features:

- Simple, reliable and clean mould removal.
- Economical
- A film of the mould release agent temporarily protects metal parts from corrosion and does not corrode
- non-ferrous metals.

Almost complete inhibition of blowhole, pore formation an staining.

Direction for Use

Ultra Mould release can be applied by brush spray and storage on the prepared surface

Physical & Chemical Properties:

Appearance: Pale Yellow/Straw Color

Gravity: 0.83 @ 20°C

Temperature limitation: 0°C-60°C

Observe industrial hygiene regulations.

Storage:

Avoid to place direct to sun light and always store in shady areas.

ISO Certification:

Our production facility at Pakistan is ISO 9001:2008 ISO 14001:2004 by BUREAU VERITAS and UKAS Management

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ULTRA CHEMICALS, LLC. USA

325 Conway, Hill Road, MO, 63901, USA. Ph: 573-429-1105
info@ultra-chemicals.com, www.ultra-chemicals.com - www.ultragroup.pk

