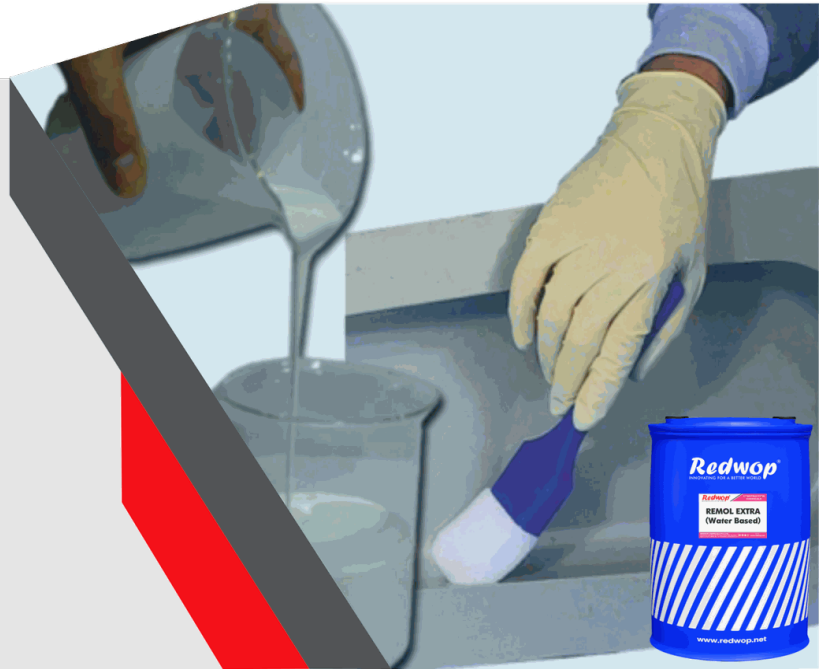


REMOL EXTRA

Concentrated and emulsified
chemical mould release agent



Description:

REMOL EXTRA is supplied as a pale amber liquid which turns white when diluted with water to produce a chemical release agent, combining the outstanding release properties of such materials with the economy of a conventional oil. It reacts with the alkali in the concrete to form a thin water repellent skin on the surface of the mould which enables easy stripping from the hardened concrete.

Uses:

- For easy and stain free release of concrete moulds and formwork of all types
- Wooden formwork is used and demolding or stripping times exceed 24 hours

Advantages/Characteristics:

- No cleaning of unsightly oil stains if plastering is not required
- Produces really fair faced finish concrete
- Can be used on all types of moulds
- Makes cleaning of form faces between pours very easy.
- Reduces storage and transport costs
- Aids corrosion inhibition

Company Standard Compliance:



Technical Information:

Properties	Specification
Appearance	Light brown coloured liquid

Specific gravity	0.96 @ 20°C
Flammable	No
Staining	No

Application Procedure:

Mixing:

- First dilute REMOL EXTRA concentrate in the proportion of 1:6 with water, using a clean container and stirring thoroughly until evenly mixed. If the solution is not used the same day, it should be stirred again before use and may require very good stirring after 5 days.

New Moulds :

- No preparation is normally necessary Metal moulds showing signs of rust, must be wire brushed or treated with emery cloth and burnished clean before coating.

Used moulds :

- Must be thoroughly clean and free from old concrete, dirt, cement laitence, old mould oil and other contaminations. Use a strong detergent for removal of oil and grease.

Application :

- Apply the REMOL EXTRA 1:6 water dilution to the face of the formwork by spray, brush or cloth. Only

one coat should be applied and allow to dry. If the formwork is not used for several days, a further coat may be applied.

Coverage:

1 lit REMOL EXTRA in 6 lit water will cover 800 ft².

Packaging:





REMOL EXTRA is supplied in 20, 50 & 200 lit pack.




Storage & Shelf-life:

1 year from the date of manufacturing if stored in cool dry place under shaded area and if unopened sealed pack condition surface after completion of the preparation work.

Health & Safety:

Gloves should be worn when handling REMOL EXTRA. Splashes on skin should be removed with soap and water. Contact with eyes should be avoided and accidental contamination should be washed with plenty of water and medical treatment sought immediately. If swallowed, obtain immediate aid. Do not induce vomiting. Ensure good ventilation.

 <p>Indian Green Building Council</p>	<p>It is the practice of increasing efficiency with which buildings use resources- energy, water and materials-while reducing building impacts on human health and the environment.</p>
	<p>ISO 45001 is the world's international standard for occupational health and safety, issued to protect employees and visitors from work-related accidents and diseases.</p>
	<p>ISO 9001:2015 is a globally recognized standard for quality management systems (QMS). It helps organizations of all sizes and sectors to: Improve performance, Meet customer expectations, Demonstrate commitment to quality, and Identify and improve processes that lack consistency.</p>
	<p>ISO 14001 is the internationally recognized standard for environmental management systems (EMS). It provides a framework for organizations to design and implement an EMS, and continually improve their environmental performance</p>

	<p>This symbol is used to identify Redwop products which give off a low level of volatile organic compounds(VOC) as certified by GEV (Gemeinschaft Emissionskontrollierte Verlegewerkstoffe, Klebstoffe und Bauprodukte e.V.), an international organisation for controlling the level of emissions from products used for floors.</p>
	<p>Our Commitment To The Environment Redwop products assist Project Designers and Contractors create innovative LEED (The Leadership in Energy and Environmental Design) certified projects, in compliance with the U.S. Green Building Council.</p>
	<p>ISO/IEC 17025 enables laboratories to demonstrate that they operate competently and generate valid results, thereby promoting confidence in their work both nationally and around the world.</p>