

Description

REMOL EXTRA is supplied as a pale amber liquid which turns white when diluted with water to produce a chemical release agent.

Advantages

- 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
- Reduces storage and transport costs
- Aids corrosion inhibition

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

Technical Information

PROPERTIES	RESULTS
Appearance	Light brown coloured liquid
Specific gravity	0.96 @ 20°C
Flammable	No
Staining	No

Method of Application

- First dilute REMOL EXTRA concentrate in the proportion of 1:6 with water, using aclean 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.
- 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.

Coverage

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

Packaging

• It is supplied in 20, 50 & 200 lit pack.

Storage

· 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.









