



PACTOFinish SRA

Solvent Based Chemical Release Agent

DESCRIPTION

Chemical release agent suitable for mould and shutter faces prior to casting concrete in order to achieve a clean release. After removal of the formwork, the resultant concrete has a smooth hard uniform finish, with reduced incidence of blow holes. **PACTOFinish SRA** can be applied to the formwork by spray in the form of a light uniform coating.

PRIMARY USES

PACTOFinish SRA is formulated for application to plywood, timber, steel and plastic faced formwork and moulds, prior to casting concrete, to ensure a clean release.

ADVANTAGES

- Easy to use
- Reduces blow holes
- Protects steel forms from corrosion
- Can be used on steel, timber and plywood
- Non staining
- High coverage

Action

PACTOFinish SRA reacts chemically with cement to impart excellent release properties to treated surfaces. Concrete cast against surfaces coated with **PACTOFinish SRA** exhibit a smooth, hard, uniform finish.

PACTOFinish SRA has no negative effect on the properties of concrete nor will it impair the adhesion of subsequent surface treatments when applied at the recommended coverage rates.

PACKAGING

208 liter drums. Bulk deliveries available upon request.

TYPICAL PROPERTIES

Properties listed are only for guidance and are guarantee of performance

Color:	amber
Specific gravity:	0.83 at 25°C
Chloride content:	nil
Flashpoint:	66°C

DIRECTION FOR USE

Apply before the first casting and thereafter re-apply immediately after stripping and cleaning the mould.

Lightweight horticultural sprayers are ideal as **PACTOFinish SRA** is finely atomized to give a uniform coating. Excessive application should be avoided.

Alternatively, application may be made by a fine haired brush, only a very thin coating should be made and any excess removed.

If after the first application, the **PACTOFinish SRA** is completely absorbed into new timber or plywood, a further application should be made before filling the moulds of formwork.

COVERAGE

The coverage rate for **PACTOFinish SRA** is 30 to 70 m²/liter when spray applied depending on smoothness and porosity of the formwork used.

Note

Progressively better results are obtained on plywood and timber moulds as they become impregnated and the operatives become accustomed to working with the release agent.



PACTOFinish SRA in general, may be used over timber moulds.etc. , which have been treated with other moulds oils, providing excess has been removed.

EQUIPMENT CARE

PACTOFinish SRA may usually be left in spray guns or sprayers without detriment, but with certain types, there may be some softening of rubber seals with prolonged contact.

STORAGE AND SHELF LIFE

Store under cover, out of direct sunlight and protect from extremes of temperature. Storage life up to 12 months when stored in unopened containers as above. Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging. For specific storage advice consult PAC Technologies Technical Services Department.

HEALTH AND SAFETY

As with all chemical products. Care should be taken during use and storage to avoid contact with eyes mouth. Skin and foodstuffs (which can also be tainted with vapor until product fully cured or dried). Treat splashes to eyes and skin immediately. If accidentally ingested, seek immediate medical attention. Keep away from children and animals. Reseal containers after use.



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