



Technologies

TECHNICAL BULLETIN

ABN: 82 001 302 996
135-141 Canterbury Road, Kilsyth Victoria 3137
Phone : (613) 9728 7200 Fax : (613) 9761 7179

NOVADRAW 102

- ❖ Superior pressability on light, medium and deep drawing operations.
- ❖ Electrocoat paint compatibility as approved by major paint manufacturers
- ❖ Easily and completely removed by normal pretreatment processes
- ❖ Excellent stability in both storage and in-use emulsions
- ❖ Safe on all coated steels
- ❖ Unique semi-synthetic emulsion
- ❖ Excellent bio-stability

DESCRIPTION

Lanolin based fatty soap emulsion with extreme pressure additives, specifically designed to be compatible with subsequent electrophoretic paint systems.

APPLICATION

Designed for light, medium and deep pressing and drawing operations on mild and galvanised steels.

DIRECTIONS FOR USE

For most pressing / drawing operations use neat.

TYPICAL DATA

Appearance	Opaque, cream coloured, viscous emulsion
pH Neat	9.2 – 9.8
Specific Gravity	1.0 @ 15°C
Viscosity (Brookfield)	450 – 600 cPs (typical)

PACKAGING

200 litre steel drums

STORAGE

Novadraw 102 is non hazardous and should be stored in a cool dry place.

SAFETY

Novadraw 102 is non hazardous, however as with all chemicals, normal care during use should be observed. Contact with skin or eyes may cause irritation, eye protection, rubber gloves and overalls are recommended when using product. For further guidance, consult the Material Safety Data Sheet.

DISPOSAL

Novadraw 102 is biodegradable. Small quantities may be flushed to sewer. For disposal of large quantities, first acid split, then remove upper oil layer. Finally, neutralise water layer and discharge to sewer.

DISCLAIMER

Any information given is, to the best of our knowledge, the best currently available, with respect to our products and their use, but it is subject to revision as additional knowledge and experience is gained. Such information is offered as a guideline for experimentation only and is not to be construed as a representation that the material is suitable for any particular purpose or use. Customers are encouraged to make their own enquiries as to the material's characteristics and, where appropriate, to conduct their own tests in the specific context of the material's intended use. This information is not a license to operate under nor is it intended to suggest infringement of any patent. We guarantee a uniform quality standard for this product. The only conditions and warranties accepted by Henkel in relation to this product or process are those implied by either Commonwealth or State statutes.