

Technical Information

■ hebropeel klar

Water dilutable peelable colourless coating (water soluble)

- is liquid and easy to handle
- coat simple the protective area – expensive cleaning time can be avoided.
- Surfaces which must be cleaned often or regular in consequence of a process during the production will be protected economical.
- is especially suited for the protection of glass surfaces and lamp coverings also at higher temperatures.
- is highly effective, therefore only low product consumption.

hebropeel-klar offers the following advantages

Economic	quick and easy cleaning minimizes machine down-times and labour costs.
Highly effective	reduce work. It's tearproof, highly elastic and removable in large stripes.
Working atmosphere	cares for clean and clear workplaces, machines and equipments. Creates pleasant working atmosphere.
Economic	solvent free and water dilutable. Causes no emission.

Application:

hebropeel-klar is applied through coating, rolling or airless-spraying. The applied coating is clear and remains also after the drying process (approximately 2 hours) permanent clear transparent. **hebropeel-klar** can be employed at common work place temperatures and at 50 °C. Thereby the coating remains clear, flexible and tearproof. It is easy to remove through pulling of or via water high pressure. Larger quantities should not be reached in the varnishing cabin water, because this can lead to foam formation. The consumption is approximately 1 litre / 6 m².

