

## Bencon VEGA H

- Description:** Bencon VEGA H is an environmental chemical release agent, which is developed in accordance with both technical and environmental requirements.  
Bencon VEGA H is used as a release agent and protective oil in the concrete industry.  
Can be used on all types of moulds, such as steel/metallic, wood and plastic.
- Advantages:** Bencon VEGA H is liquid at -5°C and has a boiling point of over 280°C.  
Bencon VEGA H causes no discolouration of the concrete.  
Bencon VEGA H leaves a smooth surface.
- Usage:** Bencon VEGA H should be applied with spraying or rolling equipment.  
The best result is achieved by applying a thin uniform layer.  
Potential surplus Bencon VEGA H must be wiped off with a cloth.  
Bear in mind that over-dosage causes a reduction of release ability.
- Dosage:** The range is 60-80 g/m<sup>2</sup>, though depending on the mould and method of appliance.
- Cleaning:** Moulds and equipment, which is filthy with oil, can be cleaned with a regular degreasing agent.
- Physical properties:**
- |               |   |                |
|---------------|---|----------------|
| Odour         | : | characteristic |
| State         | : | liquid         |
| Colour        | : | yellowish      |
| Flash point   | : | >210°C         |
| Boiling point | : | 280°C          |
| Density       | : | 0,92 g/ml      |
| Hazardous     | : | non            |
- Packaging:** Bencon VEGA H is supplied in: 1000 ltr. IBC containers  
210 ltr. barrels