

## Technical Information

### ■ hebro<sup>®</sup>protect DWI 5

#### Product

hebro<sup>®</sup>protect DWI 5 is a corrosion protection for all metals.

#### Characteristics

hebro<sup>®</sup>protect DWI 5 is a corrosion protection product with low viscosity and very good penetrating properties which is universally applicable.

hebro<sup>®</sup>protect DWI 5 has excellent spreading and wetting properties which ensures a complete formation of the protective film.

hebro<sup>®</sup>protect DWI 5 forms a brown, oily protective film which does not resinify.

hebro<sup>®</sup>protect DWI 5 is completely free from solvents and is therefore not VOC-relevant.

hebro<sup>®</sup>protect DWI 5 is particularly water displacing, ready to use and easy to remove, e.g. with hebro<sup>®</sup>sol-types or a water-soluble hebro<sup>®</sup>Ian.

hebro<sup>®</sup>protect DWI 5 is free from barium compounds and therefore improves the occupational safety.



#### Advantages

hebro<sup>®</sup>protect DWI 5 is a highly effective corrosion protection product which is ready to use and easy to apply. Therefore you save time during processing and protect components or constructions against economic damage caused by rust.

hebro<sup>®</sup>protect DWI 5 is characterized by its very good medium-term corrosion protection properties.

hebro<sup>®</sup>protect DWI 5 is completely free from barium compounds. Therefore it helps to improve the occupational safety.



→ 2



## Technical Information

2

### Application area

hebro®protect DWI 5 is wherever a medium-term corrosion protection even under adverse conditions is required, e.g. conservation of tools, semi-finished products and interim storage of parts.



### Dosage

Spray, dip and paint application is possible. The remaining film protects against corrosion and is easy to remove.



### Technical data

appearance: yellow-brown    water solubility: insoluble  
odor: characteristic    protective film: oily

### Disposal

Empty containers may simply be disposed of by our Interseroh System.

