

## Technical Information

### hebro<sup>®</sup>tefdax öl

#### Product

hebro<sup>®</sup>tefdax öl is a lubricant spray providing excellent lubrication performance and high-level temperature resistance.

#### Properties

hebro<sup>®</sup>tefdax öl offers excellent resistance to water; the oil film created will not leave spots on the metal surface.

hebro<sup>®</sup>tefdax öl is used to lubricate parts that are difficult to move. Slightly corroded and seized-up parts can be mobilised again, minor contamination is removed and the surface is protected from recurring corrosion. The product can be applied with temperatures up to 250°C.

hebro<sup>®</sup>tefdax öl is free of chlorinated solvents and silicone compounds.

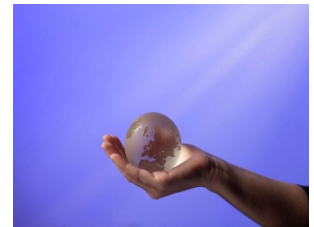
hebro<sup>®</sup>tefdax öl is extremely economical to use.

#### Advantages

hebro<sup>®</sup>tefdax öl is applied as a highly effective thin film. As a result it is very economical for you to use.

hebro<sup>®</sup>tefdax öl contains high-potency Teflon<sup>®</sup> components and forms a thin, flexible film on a multitude of moveable parts, thus effectively preventing them from seizing up.

hebro<sup>®</sup>tefdax öl is free of chlorinated solvents and silicone compounds and therefore ideally suited to improve your workplace safety.



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### Areas of application

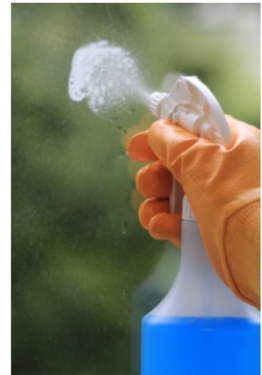
**hebro**<sup>®</sup>tefdax öl is used anywhere good lubrication of moveable parts is required, even in case of heavy strain such as high temperatures or humidity.

It also serves as releasing fluid and helps when bolts have seized up.



### Dosing

When using **hebro**<sup>®</sup>tefdax öl as an aerosol, shake can vigorously before using until you can hear that the ball has released; then spray from a distance of 20 cm onto clean surface. Overhead spraying is feasible.



### Technical data

Colour: yellow

Temperature resistant: to 250 °C

Odour: mild

Water solubility: indissoluble

### Disposal

Containers which have been emptied of any remainders may be simply disposed of through our Interseroh system.

