

PFINDER 520

ANTIFOAMING AGENT CONCENTRATE



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DESCRIPTION

PFINDER 520 is an antifoaming agent for aqueous media such as water-miscible lubricants, aqueous cleaners or rinsing water of penetrant testing processes or magnetic particle suspensions.

APPLICATION

PFINDER 520 is to be added to the aqueous media with a concentration of 0,01-0,10 %. At central lubricant supply units we recommend to add the antifoaming agent to the side of fresh water.

Application temperature: 15 – 75 °C.

Use concentration: 0,01 - 0,1 %

Is equal to 10 ml for 10 l to 100 l or 100 ml for 100 l to 1000 l



YOUR GREEN NDT BENEFITS

- | No hazard classification/labeling acc. to EC regulation
- | Odourless
- | Free of sec. amines, nitrites and halogens



YOUR HANDLING + COST SAVING BENEFITS

- | Highly effective foam elimination
- | High concentrated – very efficient

APPROVALS & CONFORMITIES

The product conforms to these specifications / is suitable for the use according to:

PACKAGING

1-l-bottle

These packages are on stock and instantly available. Other packages on demand.

SHELF-LIFE & STORAGE

3 years

Storage between + 10 °C and + 35 °C.
Shake well or stir before use!

CHARACTERISTIC DATA

CHARACTERISTIC DATA	Specification	Unit	Value
Density/15 °C	EN ISO 12185	kg/m ³	approx. 1020 ± 15