

# DINAFLOW-P F

Hardness stabilising and corrosion prevention agent

An agent developed for the treatment of closed or partially opened cooling and cold water systems. It has a hardness stabilizer, dispersant and corrosion protection effect.

## USE:

The inorganic and organic phosphate compounds protect metal surfaces from corrosion, by forming a protective layer on the metal surfaces.

Adding **DINAFLOW-P F** to cooling water systems prevents descaling.

It can be diluted in liquid, easily dispersible, soft or salty water in any proportion.

## ADVANTAGES:

- Maximum corrosion protection by bonding dissolved oxygen.
- Independently of the mounting materials, it ensures the phosphate protection of the metal surfaces and prevents corrosion.
- Effective hardness stabilizer and disperser.
- It also disrupts old deposits.

## DOSAGE:

Dosing continuously, with a chemical feeder.

### Dosage quantity:

80°C under water temperature 100-200 ml/m<sup>3</sup>  
80°C over water temperature 30-50 ml/m<sup>3</sup>

## FEATURES:

density (20°C): 1.22 g/cm<sup>3</sup>  
pH value (20°C): 8,9-9,0

## STORAGE:

Protect from freezing.

## PACKAGING:

20 kg returnable cans

