

MIX 52 A Additive

Ph controller for phosphodegreasing baths

Physical-Chemical Properties

Physical State	: colorless liquid
pH at 1% Concentration	: 2.0
Chemical Composition	: Inorganic acids

Typical Application

Using common phosphodegreasers we can have an acidity change due to formation of ferrous phosphate and calcium phosphates. Especially this last one causes a decrease of acidity, raising of the pH and formation of mud.

Characteristics

Product re-establishes a correct pH value. After this it is possible to calculate how much phosphodegreaser is necessary to keep the right points.

Application conditions

Concentration	: to be established according to the pH value.
Temperature	: the same as for phosphodegreaser.