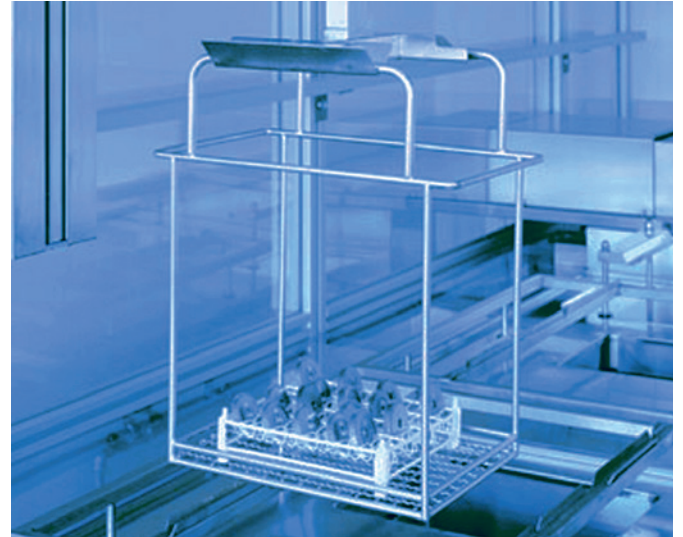


deconex® 33 SP

Alkaline additive for stripping solutions



Application

deconex® 33 SP is a liquid additive especially developed for Balzers stripping processes.

Properties

deconex® 33 SP reduces considerably the tendency of overboiling by stabilising the stripping solution. By binding the dissolved cations, the product prevents an uncontrollable reaction in the stripping solution.

Dosage

In practice, the following dosage has given good results:

Dosage	Temperature
0.5-5.0%	20-65 °C

Material compatibility

Suitable for:
HSS steels and carbides

deconex® 33 SP protects carbide substrates from damage caused by the stripping solution.

Ingredients

Special mixture of complexing compounds consisting of organic acids.

For materials not mentioned please make your own specific compatibility tests or consult Borer Chemie AG.

Chemical/physical data

pH	1% solution in demineralized water	ca. 1.8
Density	concentrate	1.46 kg/dm ³
Appearance	concentrate	transparent, colourless liquid

Availability

Please ask your local representative about current container sizes.

Containers, screw caps and labels are made of recyclable polyethylene.

Additional information

For information concerning safety at work, storage and waste disposal/effluent, please consult the corresponding safety data sheet.

Take advantage of our vast know-how! Please, contact us for further information regarding your specific application.

deconex® 33 SP

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All information provided is based on our current knowledge and it does not constitute a legally binding assurance of specific product properties.