

druseidtt

Elektrotechnik

Cleaning-systems

for contacts and product carriers
inside of electroplating and anodizing plants

Soiled contacts and contact surfaces lead to:

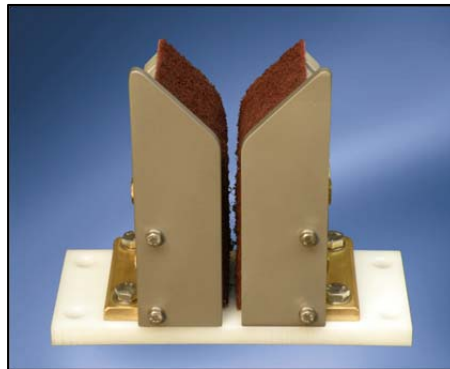
- higher contact resistance
- higher power losses
- higher heating

Well adapted to your demands we offer 3 different cleaning-units for an efficient cleaning of your contact-saddles and contact surfaces of product carriers and busbars.

- druseidt-hand-cleaning-slider for the fast cleaning of druseidt-contact-saddles, also applicable in running processes
- druseidt-cleaning-carrier for automated cleaning of contact saddles, integrable in an automatized production process
- druseidt-cleaning-saddles for automated cleaning of contact surfaces on product carriers, integrable i. e. instead of non-powered support blocks at the non-conducting tanks



Hand-cleaning-slider



Cleaning-saddle



Cleaning-carrier

All cleaning units are very effective and reduce highly the contact resistance between contact saddle and product carrier/busbar.

In an on-road-test it was proven, that druseidt-cleaning-systems have a very long lifetime and are easily to clean in order to reuse without losing its cleaning function. Combined with the new developed contact-system druseidt-TITAN you are able to reach an optimum of efficiency for your plant.

Detailed information is available on request.