



## TECHNICAL DATASHEET

# NISTRIP 1480

## ELECTROLYTIC NICKEL STRIPPING PROCESS

NISTRIP 1480 is designed for easily stripping nickel coated pieces with electric current. Easily strips nickel coating on the piece and does not attack to the base metal. It is a fast process the coated nickel can be stripped in 1 or 2 minutes.

### Application:

NISTRIP 1480 A	150 ml/l
NISTRIP 1481 B	130 ml/l
<b>Temperature</b>	50-60 C
Cathodic current density	up to 20 A/dm <sup>2</sup>
Anodes	stainless steel
Strip time	1-2 minutes

### Make up data:

1. Dissolve required amount of NISTRIP 1480 A in hot water ( Attention: wear protective equipment, gloves, eyeglasses,etc..)
2. Add required amount of NISTRIP 1481 B and stir.
3. Heat the solution to required degree.
4. Solution is ready for working.
5. PIECES WHICH WILL BE STRIPPED MUST BE ON THE (+) SIDE OF THE RECTIFIER

### Effluent treatment:

All concentrates and rinsing waters have to be treated according to local regulations.

## Health and Safety

Material Safety Data Sheets are available for all GALVANO MONDO products, they are normally issued with relevant quotations and Technical Data Sheets. They explain hazards associated with the product following classification by European Statutory Requirements. Normally more than one product will be used in a process. Risk evaluation of the process is the users responsibility because the user controls men, materials, methods and machines. The user must consider all of the substances present in the solution, whether they present a risk to people and the environment, whether abatement measures are needed.