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riag Clean 688

Liquid lead anode cleaner for the removal of chromate and oxide layers

riag Clean 688 is a strong alkaline product to clean lead anodes metallic bright. It is applied at room temperature.

Make up

Water	667	mL/L
riag Clean 688 Additive	333	mL/L

The used and to be cleaned lead anodes are dipped into the diluted **riag Clean 688 Additive**. Depending on the impurity the anodes are left in the cleaner between 10 – 30 minutes (10 – 30 °C). After 30 minutes the anodes should be metallic bright, otherwise a new make up of the cleaner is necessary.

Waste water treatment / Environmental protection

The rinsing waters contain lead and chromium and are highly alkaline. The waste water needs to be treated according to legal regulations before getting into the canalisation.

Safety arrangements

Please consult the safety data sheets and follow the general instructions how to handle chemicals. Chemicals must not be stored below 10 °C.

Liability

This instruction manual was compiled with reference to the state of the art and all current standards, and is based on the long-term knowledge and experience of riag. However, riag cannot monitor compliance with this instruction manual and the methods described herein at the customer/end-user's premises. Work carried out with riag products must be adapted accordingly to meet local conditions. In particular, riag cannot accept liability for damage, loss or cost incurred due to a failure to adhere to this instruction manual, improper application of the methods, unauthorised technical modifications, insufficient maintenance or the absence of maintenance in respect of the requisite technical hardware or equipment, or in the event of use by unqualified personnel. riag is not liable for damage or loss caused by riag or its employees except where intention or gross negligence can be proved. riag furthermore reserves the right to make changes in relation to products, methods and the instruction manual without prior notice.

Our goods and services are subject to the General Terms and Conditions for Delivery of the Association of Surface Technology Suppliers (VLO), which can be viewed at www.riag.ch (link "terms and conditions", document "General Terms and Conditions for Delivery", version 3/2018), which we gladly send you on request.

This transaction is governed by material Swiss law (Law of Obligations), excluding private international law (conflict of laws) and intergovernmental treaties, specifically the CISG.

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