

Technical Data Sheet

Zinc Activation Paste (ZAP)

Zinc sacrificial anodes for corrosion control
of steel in concrete



Description

Zinc Activation Paste (ZAP) is an electrolytic paste specifically developed for galvanic zinc anodes used in dry concrete environments. ZAP helps keep the zinc surface moist and active through a unique blend of moisture-retaining binders and zinc surface activators.

ZINC ACTIVATION PASTE

PACKAGE VOLUME	600
SPEC. WEIGHT KG/L	1.66
WEIGHT (G)	1000
STOCK CONDITIONS	< 30 °C / < 50% RH
SHELF LIFE	60 MONTHS (ORIGINAL PACKING)
ORIGINAL PACKAGING	BOX 12 OR 15 SAUSAGES

Features of application

- used in combination with **RollAnodes**

Applications

ZAP helps keep the zinc surface moist and active through a unique blend of ion-conductive and self-moistening components, thereby supporting consistent anode performance even in dry concrete conditions. Its high-viscosity, sealant-like consistency allows for easy application using standard sealant guns.

Typical features

ZAP is supplied in standard 600 ml flexible foil packs ("sausages") with an aluminium outer layer and a recycled-plastic inner liner. The packs can be applied using standard manual or battery-powered sealant guns.

All technical data stated in this Technical Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control. The information, and, in particular, the recommendations relating to the application and end-use of CorrPRE's products, are given in good faith based on CorrPRE's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with CorrPRE's recommendations.

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