

## **PROSEAL CFF 210**

The PROSEAL series is a very economical passivation system especially developed for the high corrosion protection of zinc and zinc alloys.

Our PROSEAL CFF 210 is a cobalt and fluoride free thick film passivation with a high level of corrosion protection that meets the usual automotive standards.

## **Advantages of PROSEAL CFF 210:**

- · Passivation for acid and alkaline zinc
- · Use as thick film passivation
- · Cobalt and flouride free
- High corrosion protection, even with heat treatment for 24 h at 120 °C
- Temperable (acid zinc up to 220 °C, alkaline zinc up to 150 °C)
- Contains no hexavalent chromium compounds



Working conditions	Thick film
Concentration	4 – 13 %
pH-value	1.7 – 2.5
Temperature	20 – 50 °C
IMDS-ID-No.	3641289

Also find out about other products from our product portfolio, e.g. AZUR (acid zinc), TOPAS (alkaline zinc / zinc-iron), OPAL (alkaline zinc-nickel), JADE (acid zinc-nickel) and the SURFASEAL series (sealings).

If you have any further questions, please do not hesitate to contact us.