

PROSEAL CF 560

Cobalt-free black passivation

CORR SION RESISTANCE

The chemistry is right here.

Beautiful surfaces.



PROSEAL CF 560

The PROSEAL range is a passivation system specially developed for high corrosion protection of zinc and zinc alloys and a very economical production method.

Our PROSEAL CF 560 is a cobalt-free black passivation for zinc-nickel alloys with a uniform black colouration at a nickel incorporation rate of 12 -15 %.

ADVANTAGES OF PROSEAL CF 560

- Cobalt-free black passivation for zinc-nickel layers
- Free of chromium(VI) and cobalt compounds
- Suitable for rack and barrel installations
- Economic working methods:
 - Low working temperature
 - High lifetime with constant optic
- High corrosion resistance even at heat treatment of 24 hours at 120 °C
- For rack and barrel application





As an international group of companies, we have been developing, producing and selling polishing agents, polishing wheels and polishing rings, industrial cleaning products (degreasers), process baths for electrolytic metal deposition and post-treatment systems (passivations/TOP coats) for more than 100 years.

We also supply phosphatings for pre-treatment prior to powder coating. Furthermore, we are also known as a trading company for basic chemicals, anodes and accessories.

We are the only system supplier to offer processes from polishing to final coating (sealers). Our products stand for decorative, functional and sophisticated finishes.

KIESOW Austria GmbH

A-4971 Aurolzmünster

Danner 37

Telefon: +43 7752 83576-0 Telefax: +43 7752 83576-23

office@kiesow.at

www.kiesow.at