

Primer Alesta® ZeroZinc Uniprime

The universal primer - entirely safe



Corrosion has high costs associated with it (prevention, repair, maintenance). Combining an effective paint system to protect against corrosion, along with a surface preparation appropriate to the substrate, will extend the working life of the painted structure.

Products from the Alesta® ZeroZinc range are formulated in accordance with the High Density Crosslinking (HDC) technology and provide a solution tailored to your substrate.

**Axalta offers you an excellent versatile product:
Alesta® ZeroZinc Uniprime**

Alesta® ZeroZinc Uniprime is THE multi-function primer. It meets the most stringent anti-corrosion requirements, regardless of the shape and type of the part: it covers the areas that are most difficult to reach. Owing to its versatility, Alesta® ZeroZinc Uniprime enables the use of a single primer, whatever the nature of the substrate (black steel, galvanised steel, metallised steel, aluminium, etc.) offering ease of application, better stock control and increased productivity.

With Alesta® ZeroZinc Uniprime, gone are a host of different processes depending on the substrate: with a single product, alle requirements are covered.

Owing to these properties, Alesta® ZeroZinc Uniprime is your first choice primer which meets the construction (e.g. metal structures, exterior claddings, wrought iron), transport (e.g. chassis, systems), industrial machinery, agricultural equipment and all those industries which demand high quality, anti-corrosion protection, with all the advantages of powder paint.

Alesta® ZeroZinc Uniprime is the unique solution for:

- All types of substrates, including degassing media: Steel, HDG (Hot Dip Galvanised) steel, metallised steel, aluminium
- For demanding shapes: expanded metal, perforated sheet steel, sharp edges

Alesta® ZeroZinc Uniprime, formulated from epoxy resin, has been designed to meet the following criteria:

- Stability and robustness in application (application and oven-baking)
- Coating areas that are hard to reach
- Excellent anti-corrosion performance (to the ISO 12944-6 standard)
- Degassing performance

