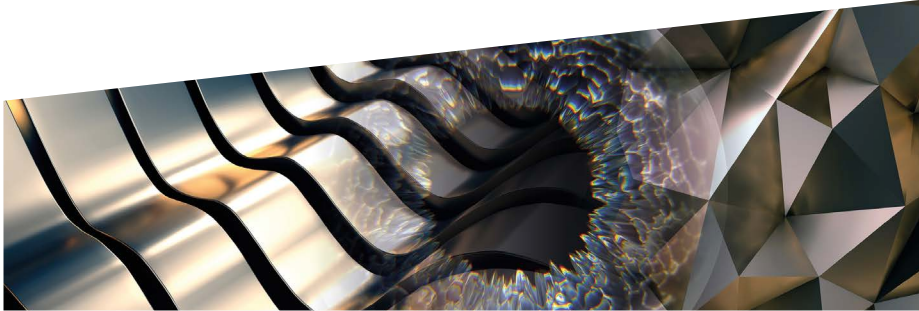


Alesta® SD

The SuprAnodic Collection

SuperDurable powder coatings



The Alesta® SD SuprAnodic Collection offers the appearance and colour shades of standard anodised finishes with all the benefits of a powder coating in a super durable quality.

SuprAnodic is a collection of the most trendy anodic look powder coatings developed in our Alesta® SD SuperDurable quality. The colours selected are the perfect mix between future colour trends and today's demands in the architectural and design segments. The products are all formulated according to the highest Axalta bonding standards. A comprehensive range of 22 anodised colours is available.

Prestigious buildings are built to last for many years and harmonise with the surrounding areas. Reliable materials with outstanding properties and a respect for the environment. The SuprAnodic Collection is a range of products based on a super durable polyester resin system, incorporating higher grade pigments and stabilizers with outstanding exterior durability.

The SuprAnodic Collection has been specially developed for aluminium and steel architectural components, such as window frames, façades, cladding and doors. It is also intended for urban furniture, garden furniture, lighting and many more applications where maximum gloss retention and colour fastness are very important.

Alesta® SD is part of the premium range formulated in super durable polyester quality designed to endure the most severe weather conditions in terms of UV exposure and humidity. All products have a quality certified by the Qualicoat Class 2 and GSB Florida 3 (Master) quality labels and meet the AAMA 2604 requirements.

The major advantage of The SuprAnodic Collection is that a wide range of substrates can be treated including aluminium and steel profile extrusions, cladding or sheet panels; creating a uniform "anodised" look, impossible to obtain via chemical anodisation.

Furthermore The SuprAnodic Collection has a much better colour consistency than traditional chemical anodisation on different materials and between different batches. These powder coatings can hide the surface defects on aluminium profiles that sometimes affect traditional anodised finishes. In addition, the powder coatings don't carry any health or environmental hazard pictograms and the final cured coating does not emit VOC.

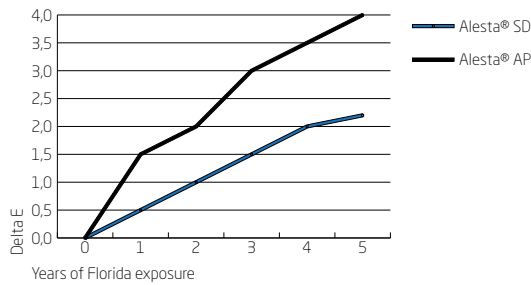
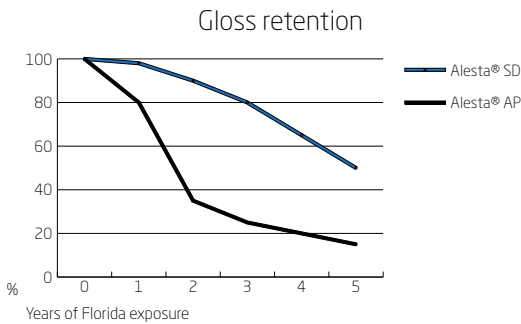
The application process is environmentally friendly & non-hazardous, offering versatility in the use of substrates. This unique and trendy colour offering comes with a reliable supply and service and a high manufacturing quality.

Highlights

- Durable & environmentally friendly
- Bonded, homogeneous metallic effects
- Outstanding applicability
- Excellent batch-to-batch consistency
- SuperDurable Qualicoat Class 2 & GSB Florida 3 (Master) certified
- All SuprAnodic products available from stock.

Standard Alesta® AP versus super durable Alesta® SD

Florida exposure



Colour Selection

	Stainless Steel C31 SD201C7331121		Sienna SD201C8214820
	Glow 1035 SD201C1103520		Lotus SD201C8214620
	Light Bronze C32 SD201C1164121		Aubergine SD201C8214520
	Bronze SD201C8000320		Nature SD201C7333721
	Champagne SD201C1000220		Nimbus 9022 SD201C7902220
	Gold SD201C1000820		Horizon SD201C7357320
	Halo 1036 SD201C1103620		Mink 7048 SD201C7704820
	Medium Bronze C33 SD201C8210521		Fossil 9023 SD201C7902320
	Terra SD201C8214720		Dusk SD201C7357120
	Brown SD201C8000420		Sterling SD201C7357220
	Dark Bronze C34 SD201C8210621		Black C35 SD201C4000720