

Alesta® AR

The Fine Textured Collection.

Responding to the specific expectations of architects, decorators, furnishers and the industry in general, "The Fine Textured Collection" presents 32 Ral colors exclusively formulated with a fine textured matte finish. This trendy finish is highly appreciated.

Fine textured finishes have many benefits:

- They can cover appearance defects caused by imperfections in the substrate.
- Their very high surface hardness is translated in excellent resistance to scratching and abrasion. This enables to improve quality during the handling, storage and assembly of the parts reducing cost of poor quality. End users have quickly seen benefits in the service life of the painted product.

They are significantly less sensitive to contamination than smooth gloss finishes - i.e. to seeding, cratering and contamination caused by incompatibility between powders. This makes installations easier to clean and can reduce problems with noncompliance.

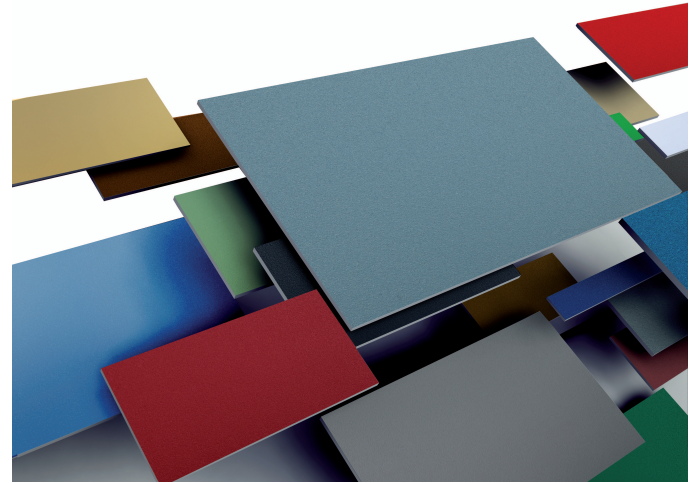
Axalta innovation

As part of our on-going efforts to improve the performance of our products, we formulated our new Fine Textured range according to the most severe specifications:

- Reactive range, curing 10 min @ 400 °F, for lower energy consumption and higher productivity, helping to reduce costs.
- A consistent appearance at different thicknesses, by selecting a very fine structure and a uniform matte finish.
- Improved coverage: allowing thinner layers will reduce consumption per ft².
- Limited degassing and sagging in thick layers thanks to a specific viscosity.
- Improved transfer efficiency and application characteristics: allowing uniform coverage on the parts, making it easier to fill scratches and reduce excessive thicknesses.

Targeted applications

- Architecture: door and window frames, cladding and other applications in construction
- Metal furniture: office furniture, shop fitting, point-of-purchase advertising, urban furniture, garden furniture, lighting ...
- General industrial applications



AAMA 2603 and 2604: 1013, 1019, 1032, 3000, 3004, 3009, 5002, 5015, 6005, 6018, 7035, 7037, 8017, 9003

AAMA 2603, 2604 and 2605: 9010, 9001, 1015, 1001, 8003, 8007, 8028, 8014, 9016, 7047, 7040, 7001, 7046, 7012, 7016, 7021

Highlights

- Trendy finish
- Low sensitivity to pollution
- Low energy consumption
- Excellent abrasion resistance
- Ability to hide substrate defects
- Consistent appearance
- 32 Ral colours on stock
- ± Ral 9006 and ± 9007 are bonded
- Environmental friendly
- Meets AAMA 2603, 2604 and 2605

