

Product Information Sheet

IGP-DURA[®]xa/42

Superdurable powder coatings for deep matte, velvety surfaces.

Highly weather-resistant powder coatings characterized by a velvety matte finish for long-lasting premium surfaces. The unique microstructure creates the authentic look of matte anodized aluminum, enabling elegant deep matte finishes for architectural and high-end design projects. The innovative binder system provides very good gloss retention, excellent leveling, and reliable chemical resistance.

Properties

- Super durable facade quality, 3 years Florida > 50% residual gloss
- Robust surface
- Anodic sheen
- Clean Effect

Approvals

- QC Class 2 approved
- AAMA 2604-13 Test Report
- EPD according to EN 15804+A2



Key Features

- Weather-resistant system ensures long-term preservation of the façade and appearance for consistently high-quality architecture.
- Unique surface structure offering the authentic appeal of matte anodized aluminum.
- Low fingerprint sensitivity minimizes traces during installation and use, maintaining a clean, representative impression without additional cleaning effort.
- Robust surface against mechanical impacts allows safe handling during transport and installation, reducing waste and rework.
- Easy cleanability lowers maintenance costs and extends the surface's lifespan.
- Certified quality standards and transparent warranty systems that build trust and provide long-term planning reliability.

Surface finishes / available range



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IGP-DURA[®]xa/ 4201

Appearance

- Deep matte
- 3-11 R' 60°
- Smooth finish

Available Effects

- Uni, without effect
- Pearl mica
- Crystal Color

Further details to the product groups and possible effect options are available on the IGP website under: <https://igp-powder.com/en/architecture-exterior/igp-dura-xal-42>

Further Information

Substrate and Pre-treatment

Possible substrates for application are aluminium, steel and galvanised steel. The substrate must be free of oil, grease and oxidation products. Pre-treatment depends on the type of substrate and the level of corrosion protection required. Further information are available in the technical data sheet.

To improve corrosion protection in applications on steel or galvanised steel, we recommend the use of **IGP-KORROPRIMER 60** primer. Further details to the available primer portfolio are available in the [KORROPRIMER matrix](#).

Paint removal and disposal

After use, coated goods should be supplied to the normal recycling process. The disposal methods for sludges or residual powders must be observed in accordance with the local official provisions whilst taking Waste Code "080201 Coating Powder Wastes" in accordance with the European Waste Catalogue into consideration.