

Protect. Enhance. Outperform.

ARCHITECTURAL FINISHES

ACR Textured Metallic

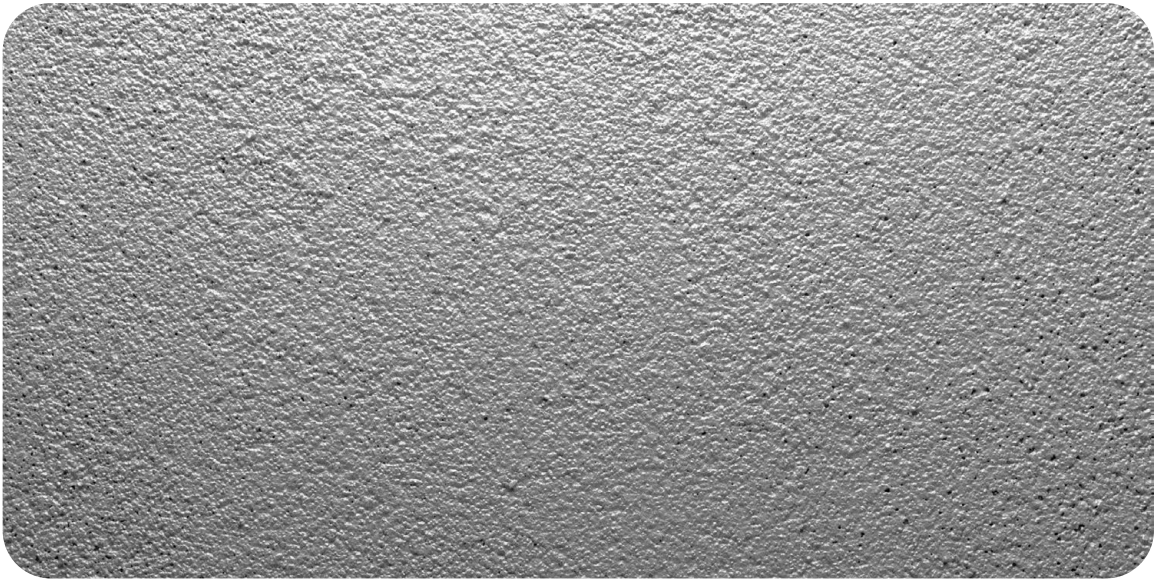
COLOUR GUIDE



Durex®

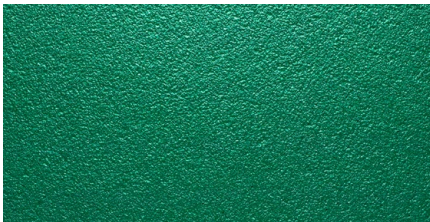
ACR Textured Metallic

Durex® ACR – TEXTURED METALLIC is ideal for creating distinctive architectural features on exterior/interior wall surfaces and can be applied on new and existing buildings. It provides a very flat textured, yet sparkling surface, incorporating reveals and control joints, providing the designer the flexibility to replicate the appearance of panelized metallic façades.

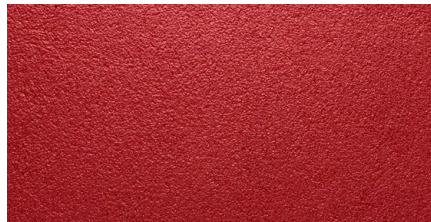


COLOUR:
Metallic Mist

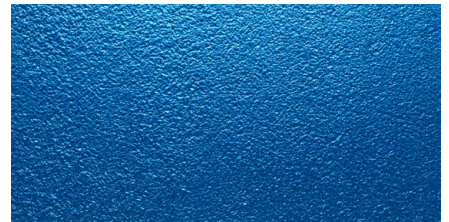
Printed samples represent actual finish colours as closely as possible. Colour appearance may vary by texture, lighting and method of application. Always request a textured sample before ordering.



Tru Green - KG



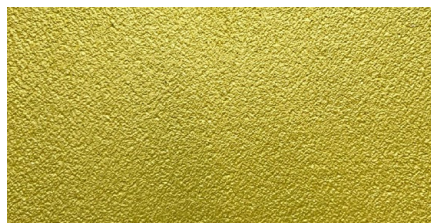
Neon Red - KG



Bermuda Blue - KG



Exotic Violet - KG



Bright Yellow - KG



Washington White



Light Silver



Silver Dollar



Silver



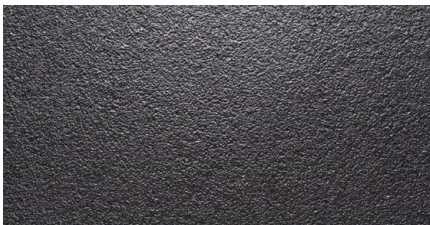
Dark Silver



Cosmic Grey



NS Char Grey



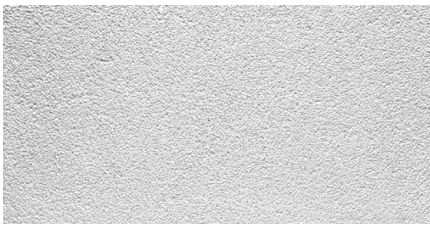
Charcoal Grey



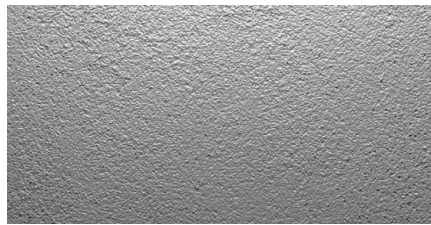
Black Lab



Black Magic



Platinum



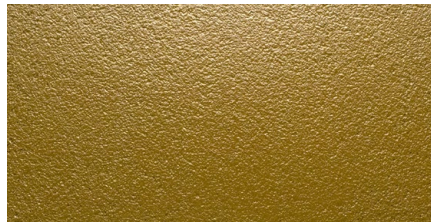
Metallic Mist



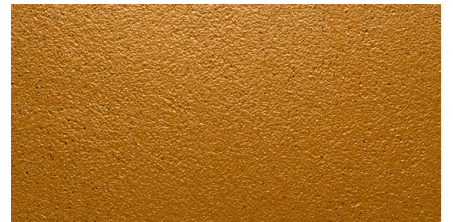
Mocca-cino



Tarnished Bronze



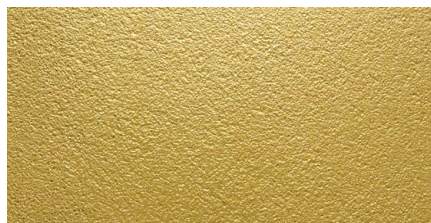
Bronze



Copper



Burnt Copper



Gold



Brass

System Guide

Ensure proper application of ACR Textured Metallic

Durex® ACR – TEXTURED METALLIC is ideal for creating distinctive architectural features on exterior/interior wall surfaces and can be applied on new and existing buildings. It provides a very flat textured, yet sparkling surface, incorporating reveals and control joints, providing the designer the flexibility to replicate the appearance of panelized metallic façades.

PANELIZED PATTERN DESIGN APPROACH

Durex® ACR systems require to be installed in “panelized pattern” separated by reveals with limited panel size. This is best coordinated at the design stage of the project.

REVEALS ALIGNMENT

Introduce panelized pattern design by laying out the reveal pattern in alignment with other façade features / components such as fenestration etc.

DETAILED LAYOUT OF REVEALS

Form part of the design and specification documents. Do not leave reveal layout up to the installer.

TRAINED SKILLED INSTALLERS

Durex® ACR systems should be installed only by qualified trained installers.

INSTALLATION PROCEDURES

Installation process shall strictly follow the recommended procedures – no exceptions – no substitutions.

MAXIMUM PANEL SIZE

Panel size should be kept to a maximum 3m² (32 ft²) area per panel, with maximum dimension in any one direction of 2.44m (8 ft).

QUALITY CONTROL AT ALL STAGES

Best results are achieved when strict quality control measures are implemented throughout all the phases, starting from design through to complete installation.

COMPONENT	PRODUCT	MIX DESIGN	COVERAGE	APPLICATION TEMPERATURE
Base Coat	ACR systems are compatible with any Durex® EIFS Wall System. Please contact your Durabond Representative for additional support.			
Render Coat	ACR Smooth Coat	1 Bag ACR Smooth Coat 5.5 L potable Water	100 ft ² / Bag @ 1/16" thick per coat 9.3 m ² / Bag @ 1.6 mm thick per coat (minimum 1 coat required)	5°C to 40°C
Texture Primer	ACR Primer	Single component, no mixing required. Stir prior to use.	200 ft ² / Gal per coat 14 m ² / Liter per coat (1 coat required, 2 coats optional)	5°C to 40°C
Finish Coat	Durex® Rasato	Single component, no mixing required. Stir prior to use.	150 ft ² / Pail per coat 14 m ² / Pail per coat (1 coat required, 2 coats optional)	5°C to 40°C
Sealer	Durex® Textured Metallic	Single component, no mixing required. Stir prior to use.	300 ft ² / Gal per coat 6.2 m ² / Liter per coat (2 coat required)	5°C to 40°C



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