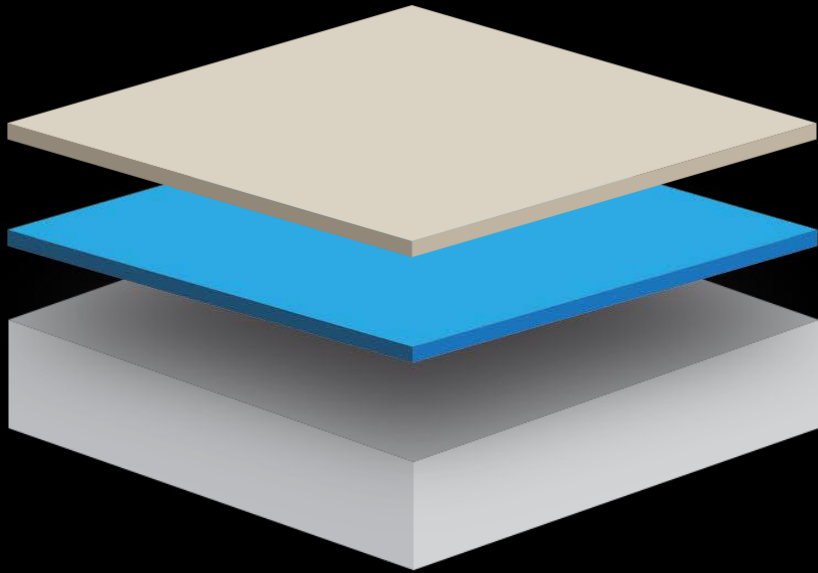


SOLID COLOR SYSTEM



SMOOTH EPOXY SYSTEM – 2-3 COATS*



Step 1
Surface preparation

Step 2
Colored primer coat: @ 8 mils

Application method: Squeegee + backroll

Recommended products

Flexible Squeegee
#90206 or 90207



18" or 24"

Cage Frame
#92114



18"

Roller
#91817 or 91818



18" (10mm or 13mm)

Step 3 (optional if repairs)
Colored primer coat: @ 8 mils

Step 4
Colored solid layer : @ 12 mils

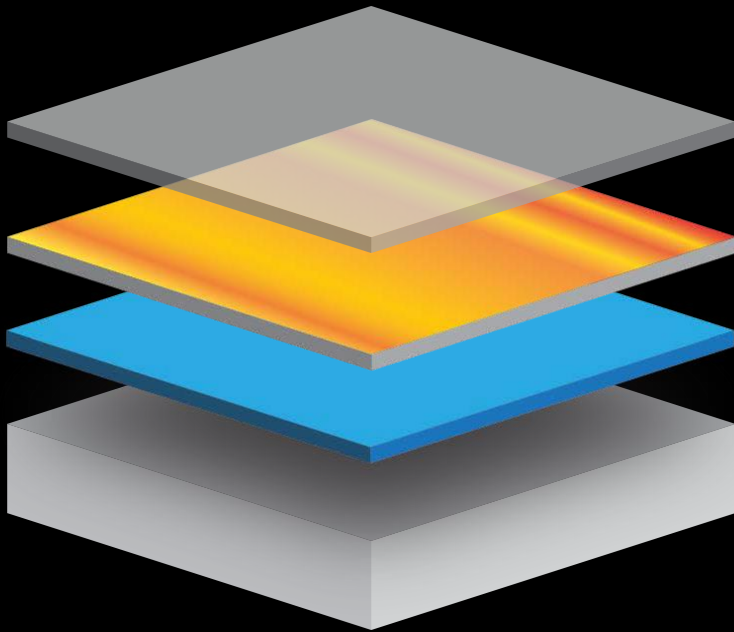
*Always follow the manufacturer's recommendations

METALLIC EPOXY FLOOR



METALLIC EPOXY FLOOR

EPOXY SYSTEM - 2 COATS*



Step 1
Surface preparation

Step 2
Colored primer : @ 8 mils

Step 3 (optional if repairs)
Colored primer : @ 10 mils

Step 4
Metallic layer : @ 40-50 mils

Application method: Squeegee + backroll

Recommended products

Ergo-Grip Squeegee
#90202, 90203 or 90207



12", 18" or 22"

Cage Frame
#92114



18"

Roller
#91817 or 91818



18" (10mm or 13mm)

Step 5 (optional)
Clear top coat

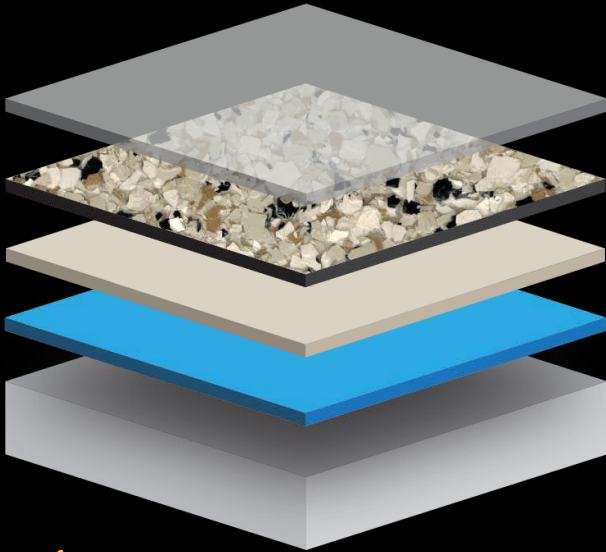
*Always follow the manufacturer's recommendations

SYSTÈME À FLOCONS DE VINYLE



EPOXY VINYL FLAKE SYSTEM

3 LAYERS



Step 1
Surface preparation

Step 2
Colored primer : @ 8 mils

Step 3 (optional if repairs)
Colored primer : @ 8 mils

*Always follow the manufacturer's recommendations

Application method: Squeegee + backroll + Manual dispersion

Recommended products

Squeegee
#90206 or 90207



18" or 24"

Cage Frame
#92114



18"

Roller
#91817 or 91818



18" (10mm or 13mm)

Paint Pail
#92075



Step 4
Colored basecoat : @ 12 mils

Step 5
Diffusion of flakes : 14 pds / 100 ft²

Step 6
Clear top coat : @ 12-14 mils