

SilverTape™

SGG

core Kern, Noyau, Nucleo, Anima
coating Beschichtung, Revêtement, Recubrimiento, Trattamento
standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 2,3

SGB

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SC11G

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standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 0,64 - 1,2 - 1,6

SC11B

core Kern, Noyau, Nucleo, Anima
coating Beschichtung, Revêtement, Recubrimiento, Trattamento
standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 0,64 - 1,2 - 1,6

SC11W

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coating Beschichtung, Revêtement, Recubrimiento, Trattamento
standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 0,64 - 1,2 - 1,6

5355

core Kern, Noyau, Nucleo, Anima
coating Beschichtung, Revêtement, Recubrimiento, Trattamento
standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 0,25 - 0,4 - 0,64 - 0,8 - 1,2 - 1,6 - 2,0 - 2,3 - 3,0

5356

core Kern, Noyau, Nucleo, Anima
coating Beschichtung, Revêtement, Recubrimiento, Trattamento
standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 0,4 - 0,64 - 0,8 - 1,2 - 1,6 - 2,0 - 2,3 - 3,0

5357

core Kern, Noyau, Nucleo, Anima
coating Beschichtung, Revêtement, Recubrimiento, Trattamento
standard liners Schutzfolie, Protecteur, Liners, Liners
thickness (mm) Dicke, Épaisseur, Espesor, Spessore

High density conformable acrylic
 40
 Red PE, siliconised paper
 0,25 - 0,4 - 0,64 - 0,8 - 1,2 - 1,6 - 2,0 - 2,3 - 3,0

Substrates

Glass	Aluminium	Steel	Stainless steel**	Galvanized steel	Raw aluminium*	MDF***	Concrete****	Stone****	ABS	PVC	PMMA	PC***	Powdercoatings****
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○
●	●	●	●	●	○	○	○	○	○	○	○	○	○

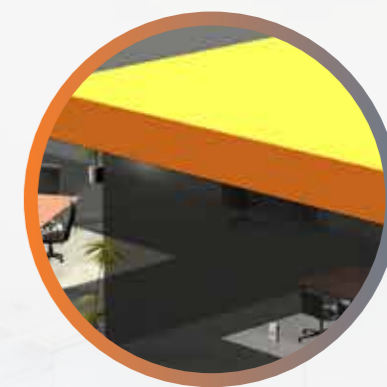
● = suitable ○ = surface preparations is necessarily, please contact your AFTC representative



Doors



Elevators



Partitioning

360° Use the AFTC app to scan this picture for a 360 AR view



Structural glazing



Cladding

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