SilverTape™

			Steel	Aluminium	Glass	PC	ABS	PET	PVC	PS	PMMA	PA6	PP	PE	PP/EPDM	HSE	MSE	LSE
			Substrates													Painted		
	AM 93-series **core** *Kern, Noyau, Nucleo, Anima* **coating** *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	High density firm acrylic None Red PE, siliconised paper 0,25 - 0,4 - 0,64 - 0,8 - 1,2 - 1,6 - 2,0 - 2,3 - 3,0	●	●	●											●		
	AM 94-series **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 47 Red PE, siliconised paper 0,25 - 0,4 - 0,64 - 0,8 - 1,2 - 1,6 - 2,0 - 2,3 - 3,0	●	●	●	●	●	●	●							●	●	
	AM 95HC-series **core** *Kern, Noyau, Nucleo, Anima* **coating** *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Low density high conformable acrylic 55 Red PE, siliconised paper 0,8 - 1,1 - 1,5				●	●	●	●	●	●	●	○	○	○	●	●	●
	AM 96-series **core** *Kern, Noyau, Nucleo, Anima* **coating** *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Medium density conformable acrylic 66 Siliconised red PE, siliconised paper 0,25 - 0,4 - 0,64 - 0,8 - 1,1 - 1,5 - 2,0 - 2,3				●	●	●	●	●	●	●				●	●	●
	AM 99-series **core** *Kern, Noyau, Nucleo, Anima* **coating** *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Low density high conformable acrylic 66 Siliconised red PE, siliconised paper 0,8 - 1,1 - 1,5				●	●	●	●	●	●	●	○	○	○	●	●	●
	AM 100-series **core** *Kern, Noyau, Nucleo, Anima* **coating** *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Low density high conformable acrylic 95 Siliconised red PE, siliconised paper 0,8 - 1,1 - 1,5				●	●	●	●	●	●	●	●	●	●	●	●	●
	HA 73-series **core** *Kern, Noyau, Nucleo, Anima* **coating** (open side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **coating** (liner side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	High density firm acrylic H1 hotmelt None Red PE, siliconised paper 0,4 - 0,8 - 1,2	●	●	●											●		
	HA 74-series **core** *Kern, Noyau, Nucleo, Anima* **coating** (open side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **coating** (liner side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	High density conformable acrylic H1 hotmelt 47 Red PE, siliconised paper 0,4 - 0,8 - 1,2	●	●	●	●	●	●	●	●						●	●	
	HA 75HC-series **core** *Kern, Noyau, Nucleo, Anima* **coating** (open side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **coating** (liner side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Low density high conformable acrylic H1 hotmelt 55 Red PE, siliconised paper 0,8 - 1,2				●	●	●	●	●	●	●	○	○	○	●	●	●
	HA 79-series **core** *Kern, Noyau, Nucleo, Anima* **coating** (open side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **coating** (liner side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Low density high conformable acrylic H1 hotmelt 66 Siliconised red PE, siliconised paper 1,2				●	●	●	●	●	●	●	○	○	○	●	●	●
	HA 80-series **core** *Kern, Noyau, Nucleo, Anima* **coating** (open side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **coating** (liner side) *Beschichtung, Revêtement, Recubrimiento, Trattamento* **standard liners** *Schutzfolie, Protecteur, Liners, Liners* **thickness** (mm) *Dicke, Épaisseur, Espesor, Spessore*	Low density high conformable acrylic H1 hotmelt 91 Siliconised red PE, siliconised paper 0,8 - 1,2				●	●	●	●	●	●	●	●	●	●	●	●	●

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

INFO@AFTCGROUP.COM AFTCGROUP.COM

A/B styles

Chrome trims

Roof ditch mouldings

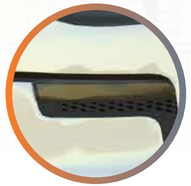
360º Use the AFTC app to scan this picture for a 360 AR view

Mirror bonding

Lighting units

Weather seals

Wheel trims



PDC holders

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