



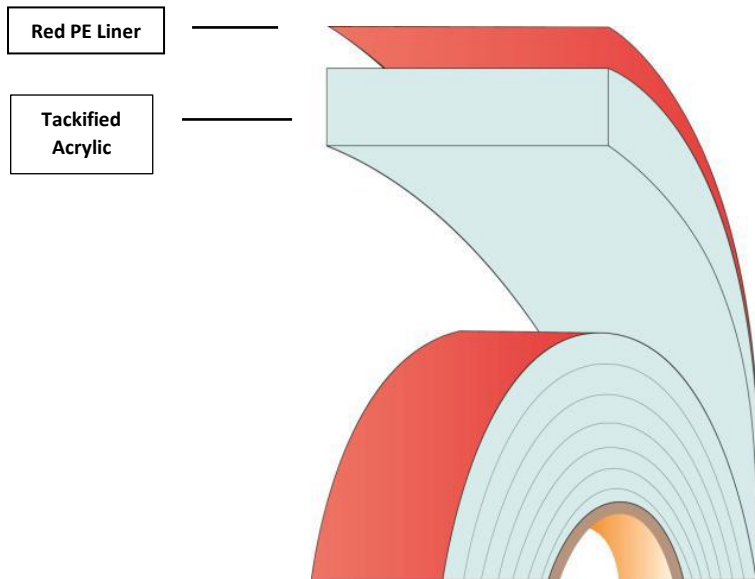
Action Tape 2610

Transparent, “Ultra Aggressive”

1/6

Action Tape 2610

The new Action Tape 2610 “Ultra Aggressive” is a newly formulated acrylic foam tape that has been developed to provide an instantaneous bond to a wide range of surfaces and substrates. A “new” very aggressive acrylic core provides unbreakable peel adhesion values while maintaining strong shear and tensile strength. Because the acrylic core is closed cell, it can also be used as a sealing agent replacing messy liquid systems like silicone. Vibration dampening, air and water tight sealing properties, resistance to weathering, aging, yellowing (UV influence), chemicals, plasticizers, allows for excellent long term stability and durability.



Thickness:	1.0 mm (0.040 inch) ± 10%
Core:	High Tack acrylic
Density:	560kg/m ³ (35lb/ft ³)
Color:	Transparent
Carrier:	N/A
Liner:	Red PE film liner
Solvent Resistance:	Excellent
UV Resistance:	Excellent
Temperature Resistance:	
Minimum	-40°C (-40°F)
Short term	160°C(320°F)
Long term	100°C(212°F)

Suitable for:

Glass, Glass/Epoxy, Stainless Steel, Galvanized Steel, Iron, Anodized Aluminum, Coated Aluminum, (All Bare Metals) Wood, Brick, Concrete. * Painted Metals, and Most Plastics (*primer may be needed)

Available sizes: (standards)

- jumbo: 500mm x 330 meters (core 3")
- log: 500mm x 33 meters (core 3")
- slit roll: 4 – 250mm x 33 meters (core 3")

Note: CCP is able to provide almost any variation of widths and lengths.

Description		CCP Action Tape 2610	
Thickness	mm	1.0mm	
Tensile Strength: Kg/cm (lbs/inch ²)		3.214 (17.99)	ASTM D3759
		3.142 (17.59)	
		3.138 (17.57)	
180°Peel Adhesion:(Room Temp.) kg/10mm			
	30min	0.783	ASTM D3330
		0.750	
	24hrs	1.022	
		0.934	
	72hrs	1.169	
	1.150		
	120hrs	1.309	
		1.259	

180°Peel Adhesion:(60°C Temp.) kg/10mm			
	24hrs	1.782	ASTM D3330
		1.747	
	72hrs	1.169	
		1.150	
	120hrs	1.309	
		1.259	

Holding Power: STS-304 (10mm x 10mm-200g) HR/MIN			
	24hr ↑	24hr ↑	ASTM D3654
	24hr ↑	24hr ↑	

Poly Prpop.

30min	0.541 0.537
24hrs	0.542 0.538
48 hrs	0.574 0.550
72hrs	0.596 0.561

ABS

30min	0.541 0.537
24hrs	0.542 0.538
48 hrs	0.574 0.550
72hrs	0.596 0.561

Poly Carb

30min	1.236 1.154
24hrs	1.229 1.146
48 hrs	1.248 1.200
72hrs	1.030 1.007

STS-304

30min	1.030 1.007
24hrs	1.036 0.991
48 hrs	1.199 1.128
72hrs	1.197 1.160

180°peel Adhesion: (60°C Temp.) Kg/10mm

ASTM D3330

PP

24hrs	0.597 0.548
48 hrs	0.572 0.546
72hrs	0.557 0.521

ABS

24hrs	0.950 0.902
48 hrs	0.998 0.949
72hrs	0.982 0.942

24hrs	1.238
	1.223
48 hrs	1.270
	1.235
72hrs	1.303
	1.227

STS-304

24hrs	1.237
	1.215
48 hrs	1.420
	1.415
72hrs	1.402
	1.387