## Test report for wt317

Adhesive Carrier Color Thickness Standard roll length Standard roll width Release liner	1.0±50 <i>μ</i> m 33 840	acrylic pure acrylic transparent mm m mm red PE
Tensil strength to aluminum		
room temperature	> 6500	gf/c m²
Peel adhesion to stainless steel room temperature	> 4000	gf/25mm
Holding power to stainless steel		
80 <sup>®</sup> temperature		
1000g staitic load	> 24	hr
Dynamic shear strength to stainless steel		
room temperature after 20mins	> 3000	gf/c m²
to stainless steel		
room temperature after 24 hours	> 6000	gf/c m²
temperature tolerance short term		
4 hours conditioning at indicated		
Temperaturewith 100g static load	140	?
Long term		
Maximum temperature where tape Supports 250g in static shear for		
10000 mins	100	?
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