

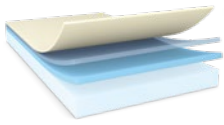
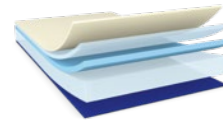
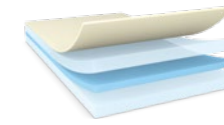




Our solutions for electronic device packaging applications

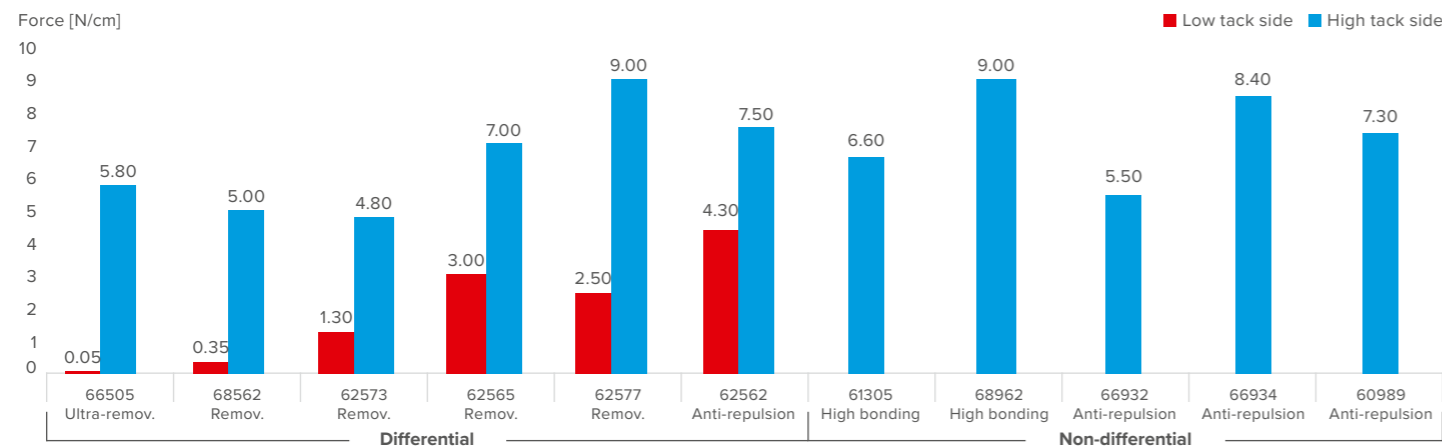
Tailor-made innovations



Assortment overview

Product group description	Differential		Advanced mounting tapes		
	Removable	Anti-repulsion	High bonding	Anti-repulsion	
 <ul style="list-style-type: none"> Special removable adhesive with different adhesion levels on low tack side High bonding strength on high tack side 	 <ul style="list-style-type: none"> Special anti-repulsion adhesive on low tack side High bonding strength on high tack side 	 <ul style="list-style-type: none"> Advanced adhesive solution for high bonding strength on both sides 68962: good combination of high bonding and easy activation 	 <ul style="list-style-type: none"> Special anti-repulsion adhesive on both sides Easy activation under limited pressure and shorter time 	 <ul style="list-style-type: none"> Tissue paper as carrier Special anti-repulsion adhesive on both sides 	
Thickness [µm]	<ul style="list-style-type: none"> tesa® 62565 tesa® 66505 tesa® 62573 tesa® 68562 	<ul style="list-style-type: none"> tesa® 62562 	<ul style="list-style-type: none"> tesa® 61305 tesa® 68962 	<ul style="list-style-type: none"> tesa® 66932 	<ul style="list-style-type: none"> tesa® 60989
Target applications	Temporary mounting applications which need one side clean removability on different substrates, such as MOPP, OPP, paper etc.	Permanent curved / bended mounting applications which need excellent anti-lifting performance, e.g. box sealing	Permanent mounting which needs high bonding strength on both sides	Permanent mounting on curved / bended substrates	Permanent mounting on curved / bended substrates

Peel adhesion value on steel

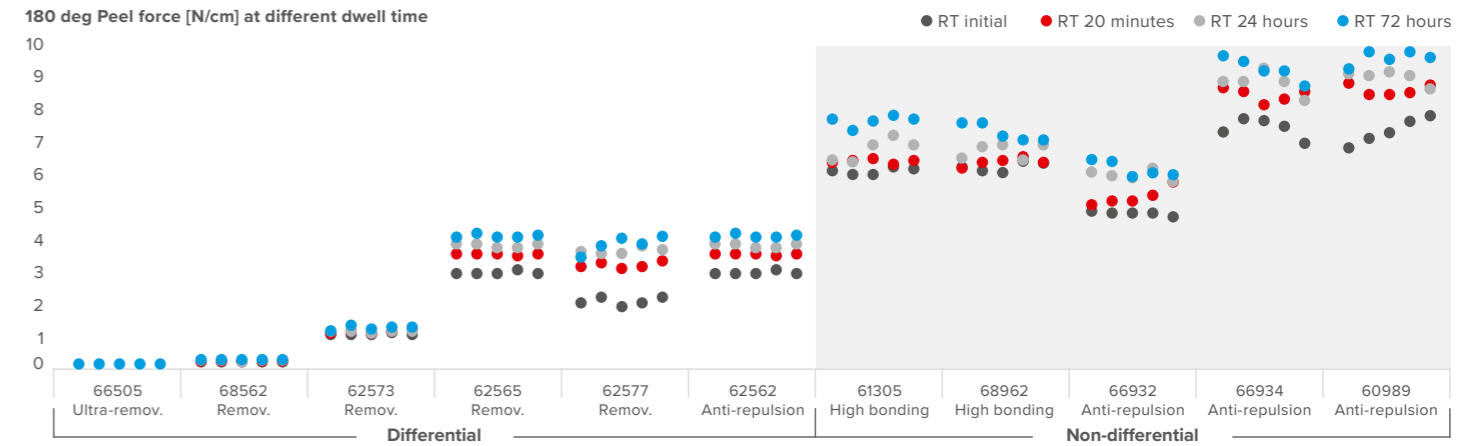


Can't find the right solution?

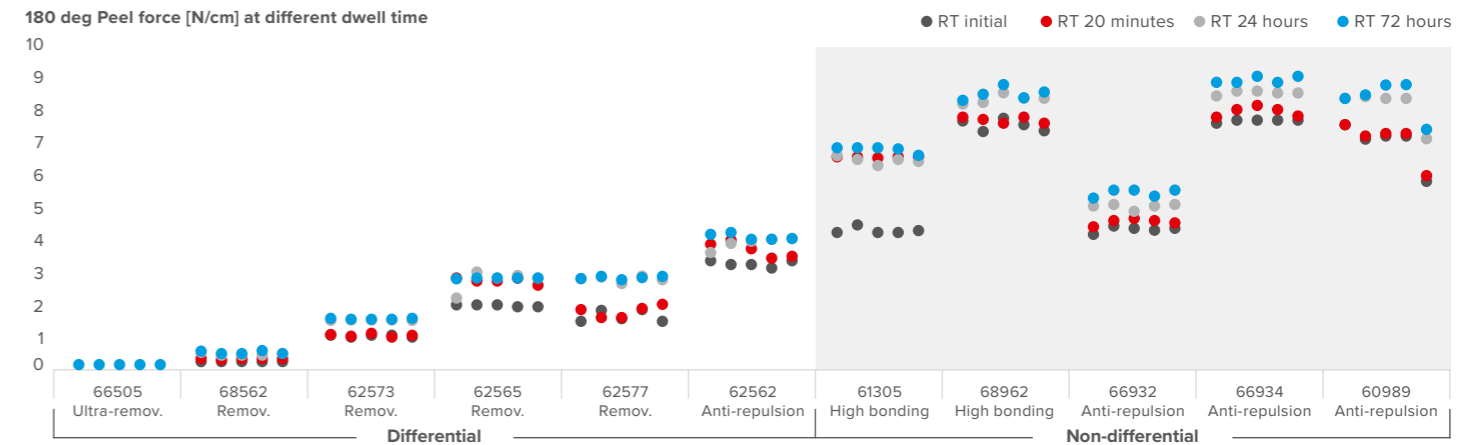
We have more options available in our portfolio and by partnering with you we can create unique and specialized products that meet your individual demands. Simply write to us or contact your local representative: electronics@tesa.com



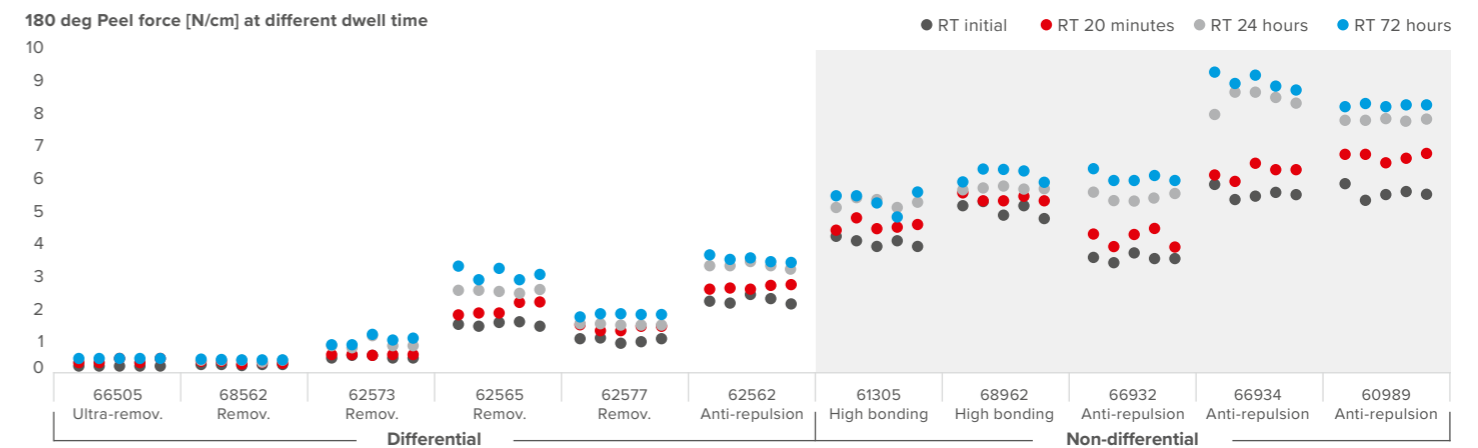
Low tack side (if differential) peel force over MF-A80



Low tack side (if differential) peel force over HA28-3



Low tack side (if differential) peel force over ALK 1



Notice: All values are based on 180° peel adhesion data. Assembling parameters: 2 kg automatic roller, 4 full passes at 600 mm/min in the beginning, no pressure afterwards | tape width: 25 mm | Reinforcement film: 25 µm PET | 5 measurements per product side were conducted.

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