who has the thinnest tapes in the industry with unmatched adhesion?

we do.

working for you.





Key Attributes and Benefits:

- The thinnest, highest guality tapes in the industry from the DIC Corporation deliver outstanding adhesion and/or conductivity
- Exceptional adhesion to graphite materials, ferrite materials and more
- Exceptional processability, die-cutting workability and appearance
- Available in single-sided and double-sided varieties with high flexibility, cushioning, conformability and differential adhesive layers
- Precise color matching with exceptional consistency is available
- Samples are available for testing

Major Applications:

- Exceptional heat and EMI shielding
- Grounding antennas in electronic devices
- Durably bonding membrane keys and cases
- Insulation and concealment of electronic components

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DAITAC Ultra-Thin, Single-Sided Tapes								
Properties	Insulating and Concealment		Conductive		Cushioning			
Carrier Type	Polyester		Copper	Nonwoven Fabric	Foam			
Color	Grey	Black/Matte	-	-	Black			
5µm	IL-05G	IL-05BMF						
10µm	IL-10G	IL-10BMF						
20µm		IL-20BMF	E20CU					
25µm				E-5025CF				
30µm		IL-30BMF	E30CU					
40µm			E40CU					
50µm			E50CU					
85µm					SAG80			
105µm					SAG100			
150µm					SAG150			
210µm					SAG200			

DAITAC Ultra-Thin, Double-Sided Tapes								
Properties	Ins	Insulating		Conductive				
Carrier Type	Polyester		Aluminum	Copper	Nonwoven Fabric			
Color	Clear	Black						
5µm	8602TNW-05-4							
10µm	8603TNW-10-4	8603TNBW-10	8506ADW-10					
20µm		8606TNBW-20						
30µm	8606TN	8606TNBW-30		8509CDW-30	8520FDW-30			
50µm					8520FDW-50			

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