



Silicone Wafer Tapes Surface Protection Vinyl

For over 40 years Semiconductor Equipment Corporation has set the standard for high quality dicing tape. Tapes are selected for your application based on die size and blade thickness. Small die and hard to cut materials require higher tackiness, while larger die call for lower tackiness. Thicker blades require thicker tape.

SEC's economical electronic grade dicing tape consists of PVC film coated with a pressure sensitive acrylic-based adhesive manufactured in clean room environment. The product is wound on a standard 3.00" plastic core.

SWT available in widths up to 16". SPV available in widths up to 48".
Sheets of all products are available in standard sizes of 7.50" and 5.75".



Description	SEC P/N	Product	Length	Applications
Blue Medium Tack	18074	SWT10+R	660 ft (200M)	
Blue Low Tack	18733	SWT20+R	660 ft (200M)	
Clear Medium Tack	24374	SWT10T+R	330 ft (100M)	
Clear Low Tack	24353	SWT20T+R	330 ft (100M)	
Surface Protection Vinyl	19161	SPV214R	330 ft (100M)	