



# TECHNICAL DATA

## 5, 7 & 10 mil Spacer

### Description:

The Tekra spacer material is a double lined, polyester supported laminating adhesive utilizing an acrylic adhesive which exhibits a good balance of peel, tack and shear strength, and bonds well to high surface energy plastics, and metals. The Tekra spacers are also resistant to UV light, heat, humidity and most solvents.

### TAPE SPECIFICATIONS

**Adhesive:** 1.5 mils on each side  
**Liner:** 90# Bleached Polycoated Kraft  
4 mil White Polyethylene Liner

### PERFORMANCE DATA

	TK9405	TK9407	TK9410
<b>Carrier:</b> (Polyester Film)	.005	.007	.010
<b>Peel Adhesion:</b> 15 minute applied, ounces/inch	45	42	42
24 hour applied, ounces/inch	68	65	65
<b>Shear Adhesion:</b> 1" x 1", 1,000 grams	>100 Hours for all products		
<b>Application Temperature:</b>	+50°F Minimum		
<b>Service Temperature Range:</b> (no load applied)	-65° to 250°F Continuous -65° to 350°F Short Term		