

# The Perfect Solution For a Common Retail Auto Glass Need:

## SikaTack®-ASAP



Having introduced a number of new and beneficial adhesive technologies to the retail auto glass industry, Sika is now responding to the constant request of many retail glass shops. These shops have long desired the delivery of a one-part polyurethane that would provide one-hour safe drive away time in cold-low humidity climates on dual-airbag equipped vehicles. Such a provision would provide excellent support toward simplifying installations while further reducing costs. The solution comes in the form of Sika's newest proven polyurethane technology "SikaTack®-ASAP" the "Any Season Any Place" autoglass adhesive.

**SikaTack®-ASAP will be available beginning January, 2002**

### FEATURES

- SDAT in as little as 45 minutes down to 15 degrees on dual airbag equipped vehicles
- Crash tested and proven to meet Sika documented performances
- One-part, heated
- 10.5 oz aluminum cartridge
- Non-conductive
- Same application procedures as all other Sika heated adhesives

### BENEFITS

- The fastest, most consistent SDAT's covering widest range of climate conditions to create greater environment flexibility, save time and reduce liability risk
- Irrefutable performance data and procedures to reduce comebacks and liability risk
- Reduces expensive two-part chemistry and can be reheated to use entire contents
- Use of standard application equipment and procedures to reduce expense, speed up installation and reduce risk of vehicle damage and technician injury
- Reduces expense and hassle of additional products to meet vehicle specifications
- Fewest installation steps and preparation products to complete safe auto glass installation saving time, money and liability risk

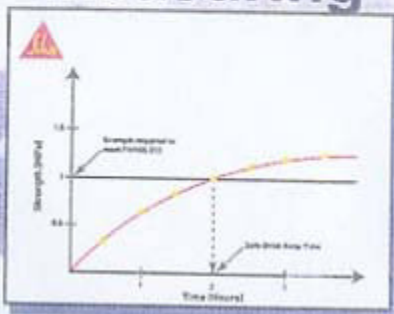


# The Pioneers of Safe Drive Away Time Modeling

## Testing



## Measuring



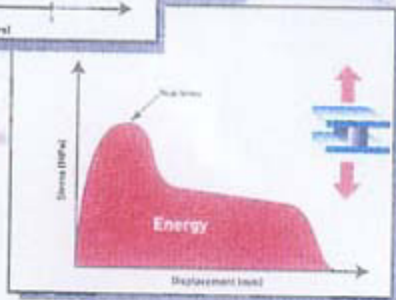
## Conclusion

Hot-Applied Adhesives

Sika-Tack Ultraflex II (non-conductive)

Product	1000	1500	2000	2500	3000	3500
100%	2.00	2.10	2.20	2.30	2.40	2.50
95%	1.80	1.90	2.00	2.10	2.20	2.30
90%	1.60	1.70	1.80	1.90	2.00	2.10
85%	1.40	1.50	1.60	1.70	1.80	1.90
80%	1.20	1.30	1.40	1.50	1.60	1.70
75%	1.00	1.10	1.20	1.30	1.40	1.50
70%	0.80	0.90	1.00	1.10	1.20	1.30
65%	0.60	0.70	0.80	0.90	1.00	1.10
60%	0.40	0.50	0.60	0.70	0.80	0.90
55%	0.20	0.30	0.40	0.50	0.60	0.70
50%	0.10	0.20	0.30	0.40	0.50	0.60

## Validation



## Analysis

### What This Means to Auto Glass Retailers:

- Confidence in Product
- Partnership with Vendor
- Integrity of Installation
- Liability “Risk” Management
- Competitiveness in Marketplace
- Reinforces “Lowest Cost Per Job” Tradition

