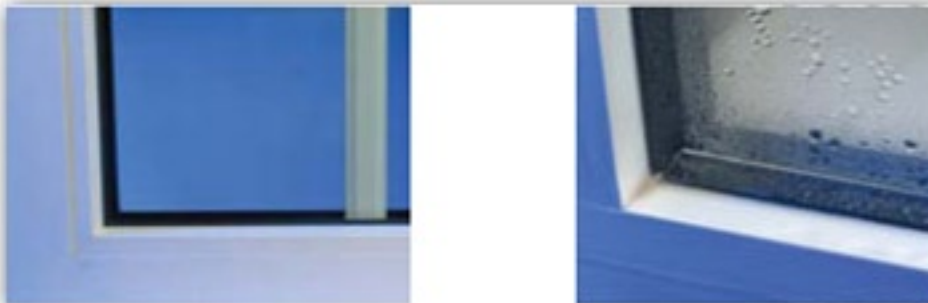
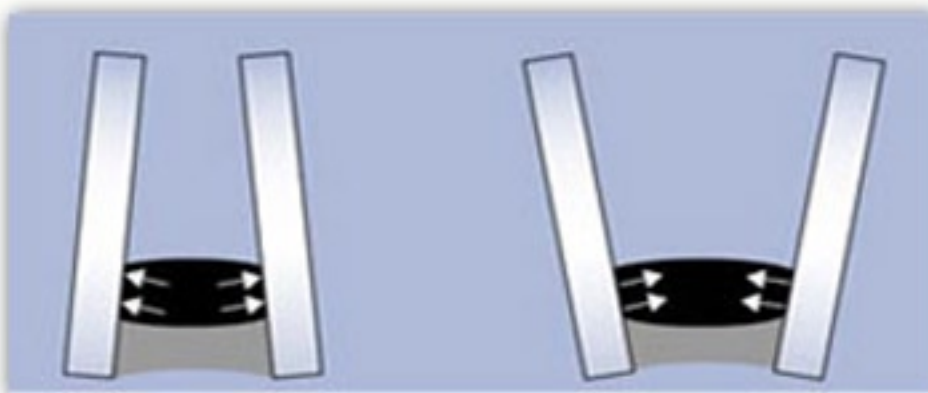




In one test, a two-ton automobile was placed on insulated glass unit using TPS for 20 hours. The insulated glass unit compressed from 16 mm (0.63 inches) to 15 mm (0.59 inches) airspace under the weight of the car. Once the car was removed, the insulated glass returned to 16 mm airspace. There was no compression or glass breakage.



Left: Window with TPS; Right: Window with Aluminum Spacer;



TPS® flexible seal protects glass from high winds and temperature changes