

Test Method:

Mactac tape was applied to both the skin side and the cut side of the foam substrate using 50% Compression and a weighted 5# roller.

All tape was applied at room temperature, and peels were conducted manually at an approximate rate of 12"/sec.

Peel testing was measured at intervals of 30 mins, 24 hours, 72 hours, and 2 weeks at Room temperature.

Accelerated aging - 1 week @ 140°F was performed to simulate long term performance for the PSA on a given foam substrate.

K-Flex is a leading manufacturer of elastomeric foams.



General Gasketing



Appliance



Tapes & Stripping



Marine



Automotive
General Sealing, HVAC,
NVH Applications,
Door Panel Assemblies



Mass Transit



Heavy
Machinery



Sports Equipment
& Padding

Adhesives

- | | |
|------------------|---|
| MP 593XT | - High-tack, High-shear,
Rubber Adhesive |
| MP 899FBT | - Rubber Foam Bonding
Adhesive |
| MP 410 | - NEW! High-peel
Acrylic Adhesive |



