

Samples of each membrane are cut and weighed, immersed in the chemical for seven days at 73°F (23°C), removed, cleaned and re-weighed.

Reported values reflect change in weight after the seven day exposure, as measured at 15 minutes and 24 hours after removal.

JET FUEL A

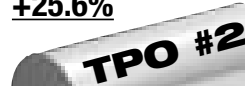
+0.6%
-3.9%



+77.3%
+37.4%



+80.0%
+25.6%



NO CHANGE

**SLIGHT CURLING
SOFT
SIZE INCREASE**

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SOFT
SIZE INCREASE**

Testing simulates the effect of chemical contamination on a roofing membrane.

Changes in weight gain or loss illustrate the extent of a roofing membrane's ability to resist exposure to a chemical contaminant.

Weight loss is associated with plasticizer extraction or the loss of other compound additives.

Weight gain is indicative of a contaminant's ability to permeate the membrane causing swelling and/or softening of the compound.

% Weight Change



**INTELLIGENT
ROOFING SOLUTIONS**

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