

## REBOUND ACE MAT HEAT STABILITY

Samples were subjected to a range of temperatures from 10°C - 60°C with changes measured by a Durometer.

All temperatures above 20°C were achieved by placing samples in a fan forced laboratory oven until the whole sample, 25mm thick, reached a uniform temperature.

	10°C	20°C	30°C	40°C	50°C	60°C
<b>Shore A Hardness</b>	<b>57</b>	<b>55</b>	<b>55</b>	<b>54</b>	<b>54</b>	<b>54</b>

### Conclusion

All results show very little change in hardness and resilience over the temperature range under which the samples were tested. Samples showed no other physical deterioration.

### Please note

Shore A Durometer range is 0-90, therefore a change of 3 Shore A is a small change.