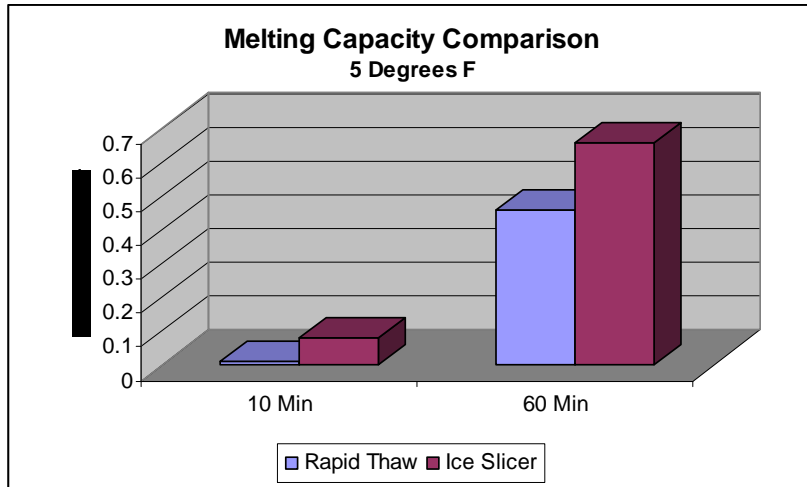


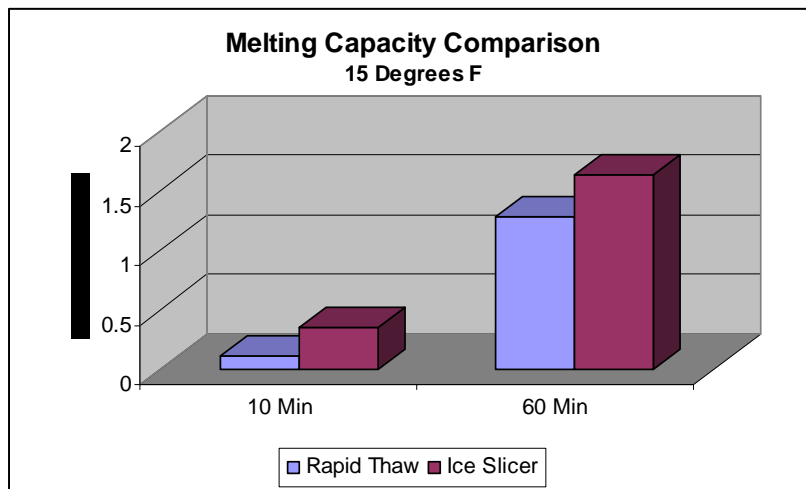
# Melting Capacity Comparison of the Products Ice Slicer® and Rapid Thaw®

The following information was derived from tests conducted by Michigan Technical University following SHRP H-205.1, **Test Method for Ice Melting of Solid De-Icing Chemicals** as published in their report. The graphs that follow illustrates that data in comparison format.

The data indicates that Rapid Thaw is very slow to begin melting at all temperatures tested when compared to Ice Slicer.



The data represented in the above chart reflects the difference in melting capacity of Ice Slicer as compared to Rapid Thaw at 5° F. As you can see, Ice Slicer gets off to a fast start and maintains that performance through the 60 minute mark and beyond. At 60 minutes, Ice Slicer has melted **43% more ice** than Rapid Thaw.



The data represented in the above chart reflects the difference in melting capacity of Ice Slicer as compared to Rapid Thaw at 15° F. As you can see, Ice Slicer gets off to a fast start and maintains that performance through the 60 minute mark and beyond. At 60 minutes, Ice Slicer has melted **28% more ice** than Rapid Thaw.