

## Treatment Time Reference Chart

Average Room Temperature Fahrenheit	DESIRED DEPTH OF TREATMENT IN <i>INCHES</i>								
	1"	2"	3"	4"	5"	6"	7"	8"	9"
<b>110-119</b>	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5
<b>100-109</b>	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0
<b>90-99</b>	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5
<b>80-89</b>	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0
<b>70-79</b>	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5
<b>60-69</b>	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
<b>50-59</b>	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5
<b>40-49</b>	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0
<b>30-39</b>	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5

### How To:

Use this chart by finding the average room temperature at the left column under Fahrenheit, then locate the desired depth of treatment in inches on the top row.

Follow column left to right and top row downward. Where the two columns meet is the recommended test treatment dosage time listed in minutes & minutes and a half by decimal point.

### Example

If the area treatment site average room temperature is 75 degrees Fahrenheit and the center of the target to be treated is 3 inches in depth from the surface point to be treated, then the recommended test treatment dosage time is 5.5 or 5 1/2 minutes.

### Obtain A Effective Treat Time

This chart is only a guide based on averages. Due to changes in altitude & climate from region to region, density, moisture and different heating effects on numerous varieties of wood species, it is necessary to adjust test treatment times as directed on the product label to achieve the recommended target pest thermal dosage rate. This can best be accomplished by performing an estimated treat time test with this chart and in conjunction with the Microwave Pest Device Field Safety Treatment Log Form as outlined on the product label under Treatment Application.