

DRY-TO-RECOAT TIMES



The following table is provided as a guide for PropSpeed applicators to consider when applying the **Metal Etching Base and the Clear Coat**.

40°F & below 5°C & below	40 – 50°F 5-10°C	50 – 60°F 10 – 16°C	60 – 70°F 16 – 21°C	70 – 80°F 21 – 27°C	80 – 90°F 27 – 32°C	90 – 95°F 32 – 35°C	95°F & above 35°C & above
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Apply **1st coat of Metal Etching Primer** and wait:

We do not recommend the application of PropSpeed in this temperature range.	15-20 minutes Tip: Heat the surface to reduce the timing.	10 – 12 minutes	8 – 10 minutes	5 – 7 minutes	3 – 5 minutes	2 – 4 minutes	We do not recommend the application of PropSpeed in this temperature range.
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Apply **2nd coat of Metal Etching Primer** and wait:

We do not recommend the application of PropSpeed in this temperature range.	15-20 minutes Tip: Heat the surface to reduce the timing.	10 – 12 minutes	8 – 10 minutes	5 – 7 minutes	3 – 5 minutes	2 – 4 minutes	We do not recommend the application of PropSpeed in this temperature range.
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Apply the **Clear Coat** and wait to dry before the launch for:

We do not recommend the application of PropSpeed in this temperature range.	36-48 hours	24-36 hours	18-24 hours	12 hours	8 hours	8 hours	We do not recommend the application of PropSpeed in this temperature range.
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Now launch your boat with confidence.