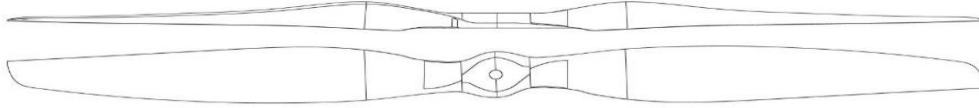




## Product Sheet

**Propeller:60x21 PN:26002100**



<b>Rotation direction</b>	counter-clockwise (CCW)
<b>Material</b>	carbon fiber, glass fiber, roving, polyurethane, epoxy, wood
<b>Weight</b>	780 g $\pm$ 10%
<b>Central hole</b>	$\varnothing$ 12 mm – hole size can be increased or reduced based on the requirement
<b>Mounting pattern</b>	mounting holes can be drilled up to $\varnothing$ 80 mm diameter
<b>Diameter</b>	60" (1524 mm $\pm$ 1%)
<b>Pitch</b>	21" measured at 75% of propeller blade
<b>Maximal RPM</b>	3000 RPM (0.7 Mach)
<b>Working Temp</b>	-40 °C up to +65 °C
<b>Standard testing</b>	balance, visual Inspection, structural integrity (ATO)



## Test Results

**Test type** Static testing – Ramp up test

**Ambient condition** 25 °C, 0.994 bars air pressure,  
38% Relative humidity

