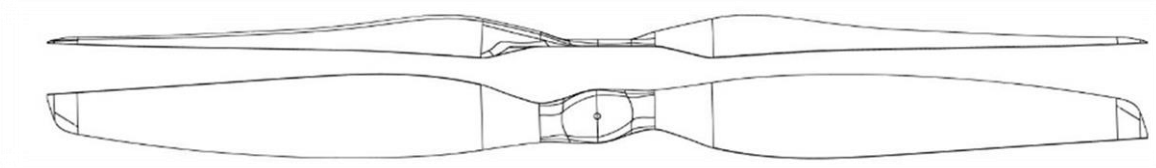




Product Sheet

Propeller: 26 x 8.7 PN: 2260872



Rotation direction	counter-clockwise (CCW)
Material	carbon fiber, glass fiber, roving, polyurethane, epoxy
Weight	66 g \pm 10%
Central hole	\varnothing 10 mm – hole size can be increased or reduced based on the requirement
Mounting pattern	mounting holes can be drilled up to \varnothing 32 mm (2x bolts), \varnothing 24 mm (4x bolts) diameter
Diameter	26" (660.4 mm \pm 1%)
Pitch	8.7" measured at 75% of propeller blade
Maximal RPM	6900 RPM (0.7 Mach)
Working Temp	-40 °C up to +65 °C
Standard testing	balance, visual Inspection, structural integrity (ATO)



Test Results

Test type Static testing – Ramp up test

Ambient condition 15 °C, 1.013 bars air pressure,
60% Relative humidity

