



WINDSHIELDS King Air & 1900



Beechcraft King Air Windshield	
Features	Benefits
OEM Manufacturer	 Rebuilt to the latest design configuration Same materials, processes as OEM part Worldwide customer and technical support Assures compliance with structural, form, fit and function requirements of the airframe manufacturer
PPG 112 Urethane Interlayer	 Same proprietary interlayer used in latest design of OEM windshields provides maximum adhesion to glass for increased resistance to delamination and extends service life Elasticity at low temperatures and patented design dramatically reduce potential for cold chipping
Thermally Tempered Glass	 Scratch resistant and craze-free Superior optical quality High load-carrying capabilities
Aircon® Anti-ice System	Proven ReliabilityHeating Uniformity
Two-Year Warranty	Compares to standard warranty for new spare window
Rebuild to Condition "New"	 Prevents recurrence of failure modes such as delamination, moisture ingress and electrical malfunctions that are not eliminated by common "minor repair schemes" Lower cost than new spare Reliability and performance of new windshield
Surface Seal® Coating System	Same proprietary hydrophobic coating used on OEM windshields dramatically improves water shedding, maintaining distortion-free visability in rain conditions without the need for wipers

