



3020 Le Corbusier, Laval, Quebec, Canada, H7L-3W2
1065 Stacey-Court, Mississauga, Ontario, Canada, L4W-2X7

NEW DURO-LAK INC FIRE RETARDANT POLYESTER & POLYURETHANE SYSTEM ZMP7774 & ZMG9000FR

Our new Fire Retardant Polyurethane Wood coating was designed by our Research & Development team to meet the highest requirements , for private aircraft interior wood veneer.

The advantages of ZMP7774 & ZMG9000FR are...

- Fire retardant as per FAR 25-853 (a)
- High flexibility
- Extremely clear and transparent
- Complete system application in 5 days
- At 20 mils dry film, the ZMG9000FR applied on ZMP7774, passed 20 cycles , no cracking at -43°F to 130°F
- U.V. Block, as per ASTM D4329, the panels were exposed during 200 hours under UVA-340 lamps, resulting in no yellowing, no loss of gloss and no change in the colour of the wood.
- High reflectivity
- Easy to sand
- Ready to polish the ZMG9000FR after 2 hours air dry



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