



## Bombardier Taber Test

May 11 2012

Below are 2 photographs of metal samples Taber Tested with H-22 stones and 1 kg mass of wheel weight at the Quebec facility of Bombardier, to gauge the durability of WearMax.

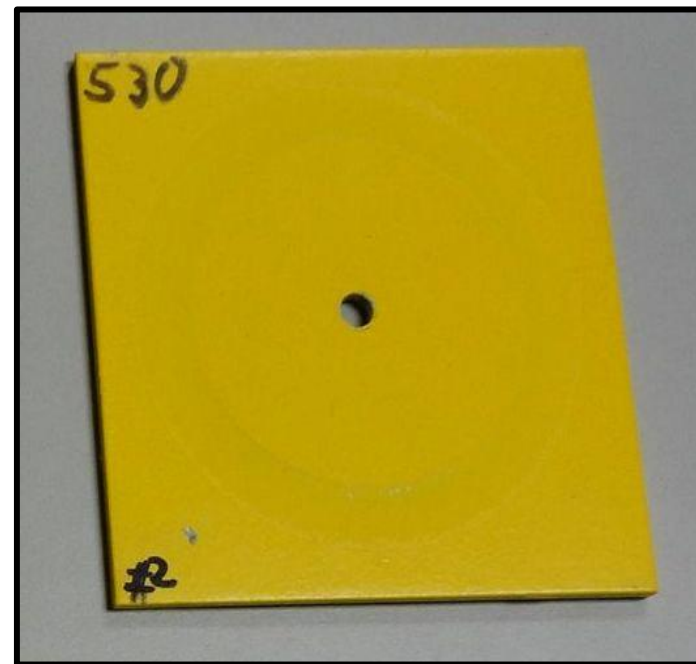
#1 –Metal, primer and industrial yellow paint

#2 –Metal, primer, yellow paint and a top coat of WearMax Professional (280 grit)

#1



#2



**#1- Unprotected** - You can see that the abrasive wheel ground right through the paint, primer and even down into the metal. The test was stopped at **500 turns** of the wheel.

**#2- WearMax Protected** –Even at **530 turns** of the wheel, you can see that the wheel only created a slight discoloration but did not even wear through the WearMax surface, protecting the paint, primer and metal.

**Conclusion** –WearMax is a superior clear coating that can even protect metal and paint from wear and abrasion, in addition to wood, vinyl, tile, concrete and more.