



PPG LABORATORY TEST RESULTS CERTIFICATION

HOFFMAN SCRATCH TEST

PPG Industries, Inc. certifies the following performance properties for the Duranar® Coil Coating System when applied and baked on properly cleaned and pretreated substrates, according to PPG specifications:

COATING: DURANAR & DURANAR XLE

TEST: Scratch/Mar Resistance of Organic Coatings by the Hoffman Scratch Tester. Referenced Documents: ASTM D2197

SPECIFICATION: The Duranar system is applied at uniform specified thickness to flat panels of either steel or aluminum. After proper curing, the adhesion of the painted surface is determined by pushing the rounded stylus or loop, of the Hoffman Scratch Tester, that is loaded with increasing weight amounts until the coating is removed from the substrate surface.

RESULTS: A standard 2-coat Duranar finish, applied at 0.95 mils nominal film build, will sustain a weight > 1000 grams before its finish is scraped down to substrate. A Duranar XLE system will sustain a weight > 1200 grams.

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