

Adhesion



Dust Test Kit

An ergonomic test kit to assess the quantity and size of dust particles on blast cleaned surfaces prior to painting.



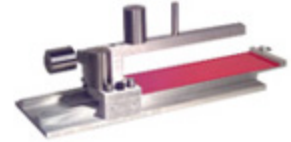
ReliaPull®

The ReliaPull® Adhesion Test Equipment was built to help reduce the human variation imposed on the results of Tape Tests performed manually.



Positest®

Pull-Off adhesion tester, now digital, measures adhesion of coatings to metal, wood, concrete & other substrates.



Balance Beam Tester

The most widely-used instrument for evaluating coatings for scratch adhesion & mar resistance.



SEMico Patti Quantum

The Patti (Pneumatic Adhesion Tensile Testing Instruments) Quantum Series is a new line of portable adhesion testers.



P-A-T Kit

Paint Adhesion Test Kit that contains the tools & materials needed for conducting adhesion tests on paints.



Surface Cleanliness Test

Test for Assessment of Surface Cleanliness & CTR for dust on steel assessment equipment.



Roller Apparatus

Spring Loaded Roller Apparatus for Cleanliness Tape Test ISO 8502-3 as mentioned in Procedure 6.2b.



Gardco Temper II Gauge

A handy new stainless steel tool template which allows you to use all the popular crosscut spacing's, 1, 1.5, 2, and 3mm, in one unit.



PA-760 Cupping Tester

This machine tests the elasticity and adhesive qualities of lacquers, paints and other protective coatings applied to a metal substrate.



Circular Blade Cross Cut

This instrument will test the adhesion and brittleness of dry coats of paint on their substrate by means of a set of six circular blades and two guide blades.



Hydraulic Adhesion Tester

The HATE testers offer the coating industry new capabilities, from the lab technician & paint chemist to the field inspector & corrosion engineer.



S.A.M. Tester

The Scratch, Adhesion and Mar Tester is the paint chemist's "educated knife". A pocket size universal instrument loading handle for measuring.



Wet Tape Test Roller

This method covers a procedure suitable for establishing acceptability of intercoat and surface adhesion of an organic coating system immersed in water.



Crosscut Tester

A compact instrument for making 1.0, 1.5, 2.0, 3.0, 4.0, 4.5, 5.0 & 6.0mm spaced crosscuts on both smooth & flat surfaces as well as somewhat rough coated surfaces.