



▶ Solvent Resistance

—TEST NO. TP06—

I. Scope

This test procedure tests the solvent resistance of the paint/polymer system, particularly when overreduced solvent based top coats are used over the Texture Panels system.

II. Materials and Equipment

- a. VM&P Naphtha.
- b. Xylene.
- c. Texture Panels production coated parts with barrier coat and top coat.
- d. Kleenex or towel.

III. Procedure

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Using a Kleenex or towel, dip into either solvent type.
- c. Immediately after dipping into solvent, rub prepared test part with Kleenex or towel firmly. Rub in a 1" back and forth motion. Each back and forth motion counts as one double rub.
- d. Rub panel 25 times.

IV. Report

- a. Report any loss of coating on surface at number of rubs point.
- b. Compare test results to Texture Panels standard parts.

V. Results

- a. The parts tested passed. There was no loss of coating on the Texture Panels samples tested.

CONTACT