



ADCRYL™ AP PC Acrylic Solvent Pressure Sensitive Adhesive

An premium quality, low odor, high peel acrylic solvent pressure sensitive adhesive for manufacturing adhesive tapes. This PSA is of the chemical curing type, recommended to be crosslinked with additives to give solvent resistance and other enhanced properties. This PSA contains Maleic Anhydride.

Technical Data Sheet

Chemical Composition	Vinyl Acrylic Co Polymer
Physical Appearance	Clear to slight whitish transparent viscous solution
Solid Content	50 ± 2 %
Viscosity at 25°C by RVD11+ Sp. No. 5 / 10rpm	50 to 70 poise
Peel Adhesion at 33 gsm	1.3 to 1.4 kgs (without crosslinking)
Pigment Compatibility	To little extent.
Diluents	Ethyl Acetate, Toluene, etc
Application Method	Roller (Direct or Reverse)
Type	Partly thermosetting, chemically crosslinkable
Recommended Uses	High quality self adhesive tapes & labels.
Storage Life	5 to 6 months (under standard conditions)

(The above specifications are subject to change. The information in this bulletin is based on data believed to be reliable and is given in good faith. However due to variation in storage, handling, equipments and other factors beyond our control, we do not guarantee the result to be obtained nor do we assume any liability in this respect.)