

VAROSIVE VD - 8200

One Component PU System
For Dry Laminating Adhesive

VAROSIVE VD-8200 is highly versatile one component polyurethane adhesive for general lamination of various plastic films.

1. Characteristic of VD-8200

- Solvent free system
- High initial tack
- Excellent adhesive to PP, Nylon and PET Film

2. Specification of VD-8200

- Appearance : Slightly yellowish, transparent viscous liquid
- Solid Content : 100 %
- Shelf life : 6 Months
- Viscosity : 800 - 1,300 cps/80
- NCO Content : 5.2 - 5.8 %
- Packing : 12Kgs Can and 100Kgs Drum

3. Practical Usage of VD-8200

- Applicable solid : 100 %
- Resin temperature : 80
- Coating method : Gravure roll coating
- Coating weight : 0.8 - 1.5 g/m²(dry)
- Pot life : 12hrs at room temperature

4. Caution

- Please avoid contamination of water and alcohol.
- Please store in tightly closed container at cool and dark place.
- Please use after complete agitation with diluents.
- Please don't use residue of mixed varnish.