

Gans! TECHNICAL # 137 BULLETIN

S-1027

L-8500 GLOSS OVERPRINT VARNISH (Non-Wax Type)

Tack: 8.0-9.0 (1200 rpm @ 1 minute—90° F T.A. Inkometer)
Stability: 0.8 units/min.
Drying: 2-3 hours (B.K. Drying Time Recorder)

L-8500 has been formulated specifically for use when a job will require subsequent processing, e.g. foil stamping or imprinting. It is suitable for use either in line (wet on wet) or off line (wet on dry).

L-1027 possesses the following characteristics.

1. High gloss finish over printed and unprinted areas.
2. Good rub resistance particularly for a non-wax varnish.
3. Fast/hard film conversion.
4. Good press stability.