

EL 800

UV GLOSS VARNISH

DESCRIPTION	High viscosity, duct applied gloss varnish for general purpose use including labels, magazines and packaging.
PROPERTIES	Good gloss Good chemical and product resistance High viscosity Good adhesion Not suitable for thermal transfer
APPLICATION	Mix well before use Film weight 2-4 g/cm ³ Rollers EPDM UV lamps minimum 80 w/cm
SUBSTRATES	Coated paper and board Top coated thermal paper Treated/primed polyethylene Treated/primed polypropylene Aluminium foils Polyester PVC
STORAGE & HANDLING	Store at temperatures between 5°C and 25°C. Protect from sunlight. In unopened containers EL800 has a shelf life of 12 months.
PACKAGING	2.5kgs, 5kgs, 10kgs
AUXILIARY PRODUCTS	RLA 301 Flow agent RLA 302 Photoinitiator RLA 309 UV thinner RLA 350 UV wash up

DISCLAIMER

The information contained in this data sheet is correct to the best of our knowledge. It is intended as a guide only for the optimum use of the named product(s) and is not intended as a warranty or as a specification. This datasheet may not be suitable for combinations with other materials or in processes other than those specifically described. The user should always make their own tests to establish that the product(s) meets their requirements.