

WATER BASED THERMAL VARNISH

DESCRIPTION	Water based gloss varnish for printing on to thermal papers.
PROPERTIES	Good gloss High heat resistance Good water resistance Low viscosity Transparent Water reducible
APPLICATION	Mix well before use Anilox 100 – 140 l/cm Film weight 6-10 g/cm ³ Minimum dryer temp 50°C with good air flow
SUBSTRATES	Coated paper and board Uncoated paper and board Top coated thermal papers Semi-coated thermal papers Eco grade thermal papers
STORAGE & HANDLING	Store at temperatures between 15°C and 25°C. Protect from frost. In unopened containers RT201 has a shelf life of 12 months.
PACKAGING	5kgs, 25kgs, 125kgs, 1000kgs
AUXILIARY PRODUCTS	RLA 320 crosslinker RLA 322 Defoamer RLA330 Retarder RLA 363 Flexwash Aqua II water based 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.