

Varnishes

THE solution for stand out product appeal

- Fast cure
- Low viscosity
- Chemical & product resistance
- Water resistance
- Benzophenone, MBP, OHBP, BDK, ITX
-free
- Good adhesion



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Varnishes

A solution for:

**Waterbased & UV Curable
Fast Drying Speed**



Pulse Roll Label Product Range

Specialising in the formulation of bespoke products to suit the individual needs of the narrow web market, Pulse Roll Label Products Ltd offer a truly comprehensive range.

UV Flexo Inks

- HD High Definition inks for flexible packaging
- FLEXWRAP inks for shrink sleeves
- UV SCREEN for combination printing

UV Varnishes

- Flexo, screen, coater and duct varnishes in gloss, matt and satin finish to cover a variety of specifications.

Laminating Adhesives

- UV curing products with high bond strength suitable for food and chemical packaging

'Inspira' Speciality Products

- A full range of special effect and chemical indicator inks including fluorescent, luminescent, pearlescent, thermochromic and textured effects.

Waterbased Inks

- Narrow web flexo inks for film, paper and thermal applications
- High speed flexo inks for flexible packaging and synthetic materials

Cationic Products

- A range of coatings and laminating adhesives suitable for the most demanding specifications on synthetic materials

Varnish Product Selector

Application	Description	Standard	Premium	Low Odour
UV Flexo	High Gloss	EL180	EL157 ⁽¹⁾	EL176
	High Slip	EL056	EL197 ⁽²⁾	EL183
	High Slip OB		EL059 ⁽³⁾	
	Gloss Foil Blockable	EL158	EL239 ⁽¹⁾	EL222
UV Flexo	High Slip Matt	EL087	EL087	
	Matt Foil Blockable	EL228		
	Supermatt Foil Blockable	EL095		
UV Screen	High Gloss	EL992		
	Gloss Hi-Adhesion	EL910		
	Braille Tactile	RS250	RS260 ⁽¹⁾	
WB Flexo	Gloss Foil Blockable	AL300	AL100 ⁽²⁾	
	Matt Foil Blockable	AL520	AL527 ⁽⁴⁾	

* Suitability for food packaging specifications can only be determined by the customer. Packaging ink suppliers are not able to offer certificates or declarations of compliance. Refer to our laboratory for additional information or support

1 = Whiter coating

2 = Glossier

3 = Proctor & Gamble (P&G) approved product

4 = Higher resistance