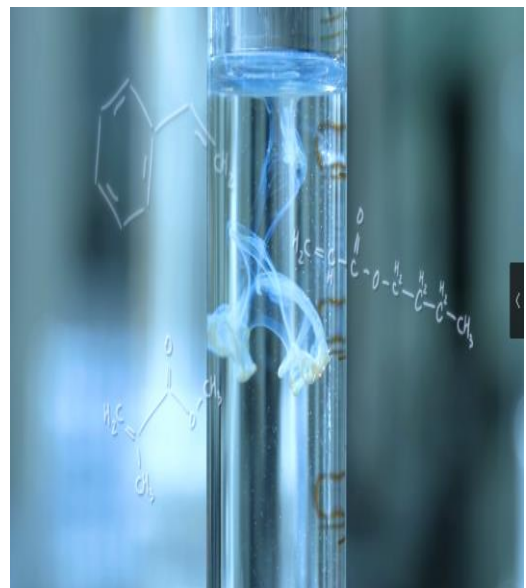


Vantage Range

ECS **Vantage** range are formulated using specially selected polymeric and resin technology, offering flexibility and excellent all round properties for a variety of applications whilst being highly competitive in the most demanding of printing markets, offering a commercial advantage over other similar products.

Waterbased Coatings:- When applied by anilox or roller coater device, these can be used inline and offline over conventional inks. These may also be used over dried UV inks and waterbased flexo inks where appropriate.

Product	Product Details
V1001 Vantage Matt Emulsion	<i>A double sided smooth matt coating</i>
V2001 Vantage Silk/Primer Emulsion	<i>Silk/Satin finish that also combines for use as a primer.</i>
V3001 Vantage DS Neutral Emulsion	<i>Neutral/semi-gloss finish</i>
V4001 Vantage DS Gloss Coating	<i>Quick drying gloss for work and turn printing.</i>
V5001 Vantage SS Gloss Coating	<i>Single Sided Gloss coating.</i>



UV Varnishes:- These can be utilized wet-on-wet inline over UV inks and offline over conventional/hybrid inks, and can be used as flood coat varnishes to overprint the entire sheet or for spot varnish contrast effects.

Product	Product Details
Z1001 Vantage High Gloss UV Varnish	<i>Good chemical resistance, all purpose high gloss.</i>
Z1002 Vantage High Gloss Gluable Varnish	<i>Foil Stampable/Gluable Gloss Varnish with good slip properties.</i>
Z1100 Vantage High Gloss UV	<i>Enhanced wetting and flexibility version of Z1001.</i>
Z2001 Vantage BF High Gloss UV Varnish	<i>Lower odour to the printed film with enhanced reactivity for faster speeds.</i>

