

Are you ready for the digital era? Complete range of self-adhesive materials printable with UV ink-jet technology.



## UV JET RANGE

### Short and Medium size print runs

Ink-jet is the printing process of the future! Using the broadest range of inks, substrates and print formats, this type of technology digitally injects micro drops of ink (a few picoliters) through nozzles with the effect of printing direct images on the substrate.

Digital printing often allows new products to enter into the market in a **versatile, high quality and cost effective manner** and are used in a wide variety of applications requiring small and medium label volumes.

### Great results at high printing speeds

UV jet range includes papers and polypropylenes face materials equipped with a **dedicated top coating for UV ink-jet printing. All these materials are designed for high-speed UV ink-jet printing**, suitable for high-performance colours or black and white printers, such as: Screen Truepress Jet L350 UV, Domino N-Series, EFI Jetrion 4900 and Durst Tau 330.

# UV JET RANGE

PRODUCT NAME	ADHESIVE	DESCRIPTION	WEIGHT	THICKNESS
4-RL2D-09617 CAVITATED PP UV JET AP901 WG62	Acrylic permanent	Gloss white top coated cavitated polypropylene	45g/m <sup>2</sup>	60μ
4-RL2D-10001 PP GLOSS SILVER UV JET AP901 WG62	Acrylic permanent	Gloss silver metallized top coated polypropylene	54g/m <sup>2</sup>	60μ
4-RL2D-10000 PP GLOSS CLEAR UV JET AP901 WG62	Acrylic permanent	Gloss clear top coated polypropylene	45g/m <sup>2</sup>	50μ
4-RL1B-09522 COATED 80 UV JET AP904 YG60	Acrylic permanent	Semi-gloss white coated woodfree paper	80g/m <sup>2</sup>	65μ