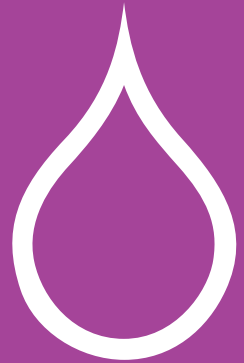


# UV Adhesives

HIGH PERFORMANCE RANGE OF UV CURABLE LAMINATING ADHESIVES



## UV Adhesives offer:

- Good lamination performance with high bond strength
- Suitability for use with many substrates
- Capability to be used with many different ink technologies
- High cure speed

## The UV Adhesive range can be used for paper to film and film to film constructions:

- Paper overlaminated with PE
- Paper overlaminated with PP
- PE overlaminated with PP
- PE overlaminated with PE
- PP overlaminated with PP
- Foil overlaminated with PP
- Foil overlaminated with PP

The UV Adhesive range can be used in combination with all Flint Group Narrow Web technologies. It is a VOC free alternative to solvent-based adhesives.

PROPERTIES	BENEFITS
• High initial bond	• No waiting for post curing
• VOC free	• Environmentally friendly
• Press ready, one component	• Easy to handle

# UV Adhesives

PRODUCT	DESCRIPTION	RECOMMENDED FILM WEIGHT
UVH01001	ECONOMICAL - FREE RADICAL LAMINATING	3 - 6 g/m <sup>2</sup>
UVH01044	PREMIUM - FREE RADICAL LAMINATING ADHESIVE	3 - 6 g/m <sup>2</sup>
UVC00050	LOW VISCOSITY - CATIONIC LAMINATING ADHESIVE	3 - 6 g/m <sup>2</sup>

The information contained in this brief product presentation is based on long experience of Flint Group Narrow Web and on internal standardised tests. It is not to be interpreted as a warranty or guarantee in any form as conditions beyond our control can affect the quality of the printing. If there is any doubt, the user should always make every effort to ensure that the products used are appropriate for the purpose.

**For more details on UV Adhesives,  
call your nearest Flint Group Narrow Web office or dealer.**

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