



packaging **paper & board converting**

envelopes

water-based adhesives
for **envelope applications**

Experience performance
from our **envelope adhesives**
product range

○ waxes adhesives coatings

 **paramelt**
experience. performance.

In manufacturing envelopes, adhesives are used for gluing the side seams, the bottom flap and for gluing the window film to the paper. Also, a pressure sensitive or remoistenable adhesive is applied to the upper-flap so the envelope can be sealed after being filled. We offer products for all aspects of the production of envelopes.



	Product	Type	Colour	Solid Content* (%)	Viscosity** @20°C (mPa.s)	Application	Description
Gumming	Enziflex PC 19	Acrylic	White	67 V35 : 66	1050 V35 : 3500	Segment	Acrylate-based Pressure Sensitive Adhesive for Strip lock seal application.
	Enziflex X 100	PVAc / Dextrine	Yellow	66	3500	Roller	Homopolymer-based remoistenable gumming adhesive. Faster setting time than Enziflex X 120, also suitable on recycled paper.
Side Seam	Enziflex L 134	PVAc	White	58	1000	Nozzle	Homopolymer-based side seam adhesive suitable for nozzle application.
	Enziflex 337	PVAc	White	49	3500	Roller / Segment	Homopolymer-based side seam adhesive. Low splashing behavior.
Window	Enziflex K 6358	VAE	White	62	1000	Segment	Copolymer-based window patch adhesive. Suitable for PS, glassine and some OPP foils. Suitable for all W+D machines (sheet / roller fed).

* Dry solids measured according to ISO 3251, for detailed information refer to the TDS.

** Viscosity measured according to ISO 2555 ("Brookfield"), for detailed information refer to the TDS.

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Information and details given in this document, particularly any recommendations for application and use of our products are based on careful laboratory tests and prevailing practical experience and are believed to be correct at time of publication. For more information: paramelt.com/disclaimer

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