



NEW VELO EVA-based fusible film

Product	Weight	Tolerance
VELO 35	35 gr/mq	± 10 %
VELO 50	50 gr/mq	± 10 %
VELO 70	70 gr/mq	± 10 %
VELO 130	130 gr/mq	± 10 %



Technical Features

NEW VELO is a fusible EVA-based film supported on paper, made with the process of extrusion. The product is mainly applied in the field of footwear and leather goods.

NEW VELO is particularly suitable in the work of lining operations for the folding of the leather with machines provided with a hot press, and for bonding non-adhesive reinforcements to natural and synthetic leathers and as a reinforcement to provide greater body to the various materials to which it is applied.

The characteristic of the **NEW VELO** is that it can also be used in two steps: the first side is glued keeping the backing paper, and after removing the support can be glued on the second side.

NEW VELO is also be used for fixing the skived edges of the bonded leather counters where the thermoplastic adhesive is missing, gluing with hot press on the open upper before stitching.



Mode of use

The **NEW VELO** film is to be reactivated by heat at a temperature between 70 °C and 110 ° C (temperature of the adhesive film), depending on the material to be bonded and on the working conditions used.

It 'just roll out the film on the parts to be bonded and reactivate it with a hot plate at temperatures as indicated and under pressure to obtain the optimum values of attachment.



Packaging

Rolls of 50 linear meters in H. 150 cm

The information contained herein is based on our technical knowledge and experience. Since it is the user's responsibility to determine the suitability of the product for his own use, he should thoroughly test any application.