# **NFFORD**<sup>®</sup>

### 80.00.05307

## Matt edge banding UV varnish

#### PRODUCT DESCRIPTION

Matt U.V. curing varnish to be applied rotative pad printing or roller coater on top of PVC extruded plastic profiles. This varnish provides an excellent adhesion on PVC, very good chemical resistance and excellent surface finish, providing matting levels of 10 to 20 at 60° with the correct application system. The film formed is transparent, without modifying the color.

80.00.05307 varnish is well known by its excellent chemical resistance, good levelling, high slip, excellent adhesion and rub resistance.

#### Recommended applications:

PVC edge bands.

#### Finish:

Matt.

#### Presentation:

It is ready for use.

#### Drying:

Under 120 W U.V. lamp, it superates the talc trial at speeds of 20-25 m/min. It can be printed in online machines or offline machines

#### Shelf life:

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The product has a shelf life of 1 year from its manufacturing date in regular storage conditions (10- $25^{\circ}$ C; 30-70% relative humidity).

#### Other comments:

The varnish 80.00.05307 is formulated with chemical raw materials that will reduce yellowing when exposed to direct sunlight.

The information supplied is a result of our updated knowledge; it is supplied with good intention but under no circumstances it can be taken as a guarantee. Moreover, taking into account the great diversity of printable materials, the diversity of machinery and procedures to carry out the jobs, it is the user's responsability to check the suitability of our products to obtain the objectives he desires, with the resources and procedures he has. The user must also be make sure he complies with the current legislation, situation of patents and third party rights when applicable.