VF180WM

WHITE MAT **SOLV** **ECO-S** **UV**

PRODUCT DESCRIPTION:

260-µm film that is composed of a non-magnetic, ferrous layer and a polypropylene layer, which is printable by solvent, eco-solvent, latex and UV inkjet technology. Used in combination with the magnetic film FM580, the VF180WM film is intended for the removable marking on non-magnetic substrates. Matt white surface finish. For indoor use.

FILM FEATURES:

· Thickness	(Indicative value) **260 µm**
· Density	(Indicative value) **4,4 g/cm3**

PRINTING GUIDE:

· Touch-dry after less than 15 minutes depending on printer used.

USER'S INSTRUCTIONS:

· Dry application method

· Between -40 °C and +70 °C (-40 °F and +158 °F).

· Operating temperature range: -5 °C to +40 °C (+23 °F to +104 °F) with relative humidity between 10 % and 80 %.

   · Storage temperature of the displayed graphic: 20 °C with a relative humidity of 30 %.
   · The target surface and the back of the VF180WM film must be clean, dry and free from grease and metallic particles.

STORAGE:

Storage period before use
2 years

Storage temperature
+20 °C (+68 °F)

Relative humidity during storage
with relative humidity between 10 % and 80 %

Storage area
in a dust-free environment and protected from direct sun exposure

Storage method before use
in its unopened original packaging

Orientation of rolls before use
vertically

NOTES:

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