



PUR-HM for interior profiles

With the KLEIBERIT 702.5, 702.7 and 702.9 we are now offering a more economical product range for profile wrapping for interior products. Depending on application we can offer 3 different viscosities.

All products have in common an excellent tackiness as well as a high green strength.

KLEIBERIT 702.5, 702.7 and 702.9 were developed especially for wrapping of **wood based materials, MDF and yellow chromatised aluminium, with PVC-foils, CPL materials, thick papers, décor papers and veneers.**

	PUR- HM 702.5	PUR- HM 702.7	PUR- HM 702.9
Viscosity: Bei 120 °C (mPas)	60.000	100.000	200.000
Application Temperature	120-140°C	120-160°C	120-160°C
Main field of application	Paper, PVC foil, veneer (fleece backed) MDF, wood, yellow chromatised aluminium.	Paper, PVC foil, CPL, veneer (fleece backed) thick paper, MDF, wood, yellow chromatised aluminium.	Paper, PVC foil, veneer (fleece backed) CPL, thick paper, MDF, wood, yellow chromatised aluminium.

The excellent bond strength to yellow chromatised aluminium is one of the characteristics of the whole product range.

