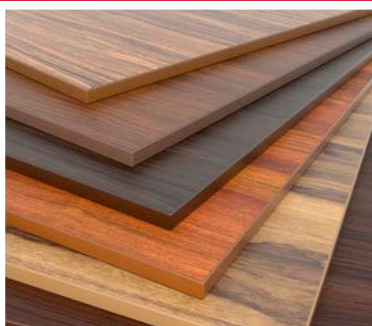




# Jowatherm® 280.58



**Excellent thermal stability**

**For application by roller and nozzle**

**High initial strength, good heat resistance**

**“Zero-bondline,” even on dark decors**

**Stringing-free, clean application**

**Excellent bond strength**

Over the last years, the edgbanding hot melt **Jowatherm® 280.50** has become an established all-rounder on the market. The adhesive is renowned for good-natured processing characteristics and excellent bond strength. The white colour version **Jowatherm® 280.50** is especially suitable for bonding white edgebands on white decor materials. This provides superior bondings – the “optical zero-bondline” achieved with a classic hot melt based on EVA (ethylene vinyl acetate).



Now, Jowat rounds off this product group with **Jowatherm® 280.58**, a colourless, opaque version. **Jowatherm® 280.58** is transparent and crystal clear in the melt, and provides colourless, opaque bondlines. Therefore, it is perfect for dark decors or combinations of different decor materials.



### Jowatherm® 280.50/51/58

Allrounder, for straight edgbanding, soffforming and BAZ. For bonding e.g. thermoplastic edgebands and edgebands made of HPL, CPL, resinated paper, solid wood or veneer.

	Jowatherm® 280.50/51	Jowatherm® 280.58
Polymer basis	EVA	EVA
Processing temperature [°C]	approx. 180 - 200	approx. 180 - 200
Density [g/cm³]	approx. 1.1	approx. 1.0
Viscosity at 200 °C [mPas]	approx. 80,000	approx. 80,000
Softening range [°C]	approx. 95 (Kofler bench)	approx. 95 (Kofler bench)
Appearance	light beige, white	colourless opaque
Supply form	granulate	granulate



**First class bonding**

**Jowat**   
Klebstoffe