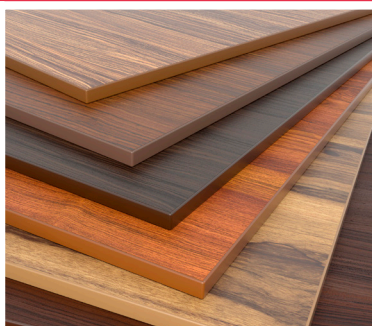




Jowatherm® 280.58



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 edgebanding 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 edgebanding, softforming 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