

Jowatherm-Reaktant® 609.30









Multi-purpose PUR hot melt adhesive for flat lamination

- Wide range of applications
- Easy to process
- Widely established in the furniture and interior finishing industry



An adhesive you can depend on

Jowatherm-Reaktant® **609.30** is the product of choice if you are looking for a multi-purpose PUR hot melt adhesive for laminating flat surfaces of wood-based substrates and composite materials. Whether it be special doors Germany, furniture components in China or caravan parts in the USA, the outstanding performance of this Jowat classic is proved every day in countless applications. **Jowatherm-Reaktant**® **609.30** is a versatile adhesive system trusted and valued by processors due to its convenient application characteristics.

Jowatherm-Reaktant® 609.30

Multi-purpose PUR hot melt adhesive for the flat lamination of wood-based materials

Based on		PUR	
Viscosity	at 120°C	~15,000 mPas	
Processing temperature		100°C-130°C	
Open time	at 120°C	~3 min	
Initial strength			
Range of adhesion			
Certification		0736 IMO Resolution A.1/3.18 e	

After bonding, clean the rollers easily and thoroughly with the matching Jowat® cleaner.



Cleaning agent for roller applicator systems

	Jowat® 930.23	Jowat® 930.22	Jowat® 930.27
Supply form	powder	powder	pastilles
Geographic region	EMEA	AMER	APAC

The information in this brochure is based on laboratory tests carried out in-house and practical experience, and does not constitute a guarantee of properties. Due to the variety of applications, materials used and processing methods, over which we have no influence, no liability can be derived from this information nor from the use of our cost-free technical consulting service. Before processing, please request the individual data sheet and take note of it! It is absolute sesential that you carry out your own tests under everyday conditions, suitability tests under production conditions and corresponding serviceability tests. Specifications and further information can be found in the latest technical data sheets.

