

Dynoadd R-1001

Release agent for wood adhesives



- Prevents glue adhering to application equipment
- Effective for many types of wood adhesives
- External release agent
- Easy to apply

Properties

Dynoadd R-1001 is a silicone free release agent that when applied directly to application equipment prevents wood adhesives of all types from bonding to the metal surface. This prevents permanent adhesion and build-up of glue residues and eases the cleaning of application equipment.

Addition Method and Dosage

Dynoadd R-1001 is a free-flowing viscous liquid which is applied directly to production equipment by brush or roller.

Dynoadd R-1001 prevents adhesion of most commonly use wood adhesive systems to production equipment greatly easing clean-up and reducing down-time. Dynoadd R-1001 is effective in preventing adhesion of formaldehyde resin based-, polyurethane based- and PVAc based- adhesives to production equipment.

Technical Data

Combination of liquid polymers (100%).

Parameter	Typical value	Method
Appearance	Clear liquid	Subjective
Viscosity mPa.s. 23°C	500	DIN 53019
Specific gravity 25/4°C	0.989	ISO 15212-1

Dynoadd R-1001 is a stable homogenous mixture which can be removed using warm soapy water.

Regulatory Status

EU-REACH- compliant.

A regulatory status of this product and MSDS can be obtained upon request at www.dynoadd.com

Storage Stability

Storage stability is twelve (12) months from the date of production when stored at temperatures below 25 °C in closed containers.

