

:: RELEASE WAX TREIL PART 310

Description:

Is a liquid, reactive, semi-permanent release agent suitable for polyester resin, vinylester, epoxy and DCPD resins. Is suitable for GRP and metal moulds.
Available in 0.5 litre and 20 litre containers.

Application:

As a release agent for GRP in the manufacture of pieces in a negative form.
Applicable in hand lay-up, pultrusion, cold-heat press, vacuum injection, RTM and rotary casting. Also used for moulds with a high porosity. Withstands temperatures up to 475°C.
Free of wax and PVA. Does not contain fluorocarbon or chlorinated aromatic solvents.

Data on delivery:

Color:	colourless-yellow
Viscosity:	180 mPas
Mass density:	approx. 0.78 g/cm ³
Shelf life:	6 months in closed container
Consistency:	liquid

Technical data:

Consumption:	100 ml/m ²
Shore:	not applicable

Processing:

Always ensure a smooth and clean shape. Apply evenly with a soft cloth. Apply several thin layers. Waiting time between coats: 15 min.
Wait at least 15 minutes between the last coat before starting production. If the quality of the de-moulding decreases, apply one or two coats.

Safety:

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent for tools: water.