

TECHNICAL- INFORMATION

Repair Stick ST 56 Wood

Technical Data:

Base material:	Epoxy resin
Colour after mixing:	beige
Usable life:	20 minutes
Cure time:	60 minutes
Final strength:	24 hours
Temperature resistance:	-35 °C - + 120 °C (+ 150 °C intermitted)
Compressive strength:	84 N/mm ²
Tensile strength:	5 N/mm ²
Shore D hardness:	80
Chemical resistance:	alcohols, esters, aqueous salt solutions, dilute acids and alkalis
Shelf life at room temperature (18-25 °C):	min. 18 months.

Characteristics:

For permanent and elastic, non-shrink repairs of wooden parts.
Patches cracks and bore holes, fills broken out or broken off wooden parts, seals gaps on:

- window and door frames
- veneers
- timber boards and planks
- model making (airplanes, ships, etc.)
- wooden toys

Suitable as an universal repair compound in the whole household and hobby sector.