

DATA SHEET

NOVORYT - Melting Putty

Product description:

NOVORYT - melting putty is a putty which can only be used with a hot tool.

Uses: little damages in furniture, front of kitchen, parquet- and cork flooring, stairs, wood carvings, antique furniture and further wooden parts.

Instruction manual:

Apply Novoryt - melting putty with soldering iron or gasmelter in melted state to the damaged spot. Remove surplus putty with chisel while still soft, after cutting the repaired spot could be polished a little.

Special characteristics:

- adheres well to corners and edges.
- hardens like medium hard wood, but remains slightly elastic (at room temperature)

Technical specification:

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|----------------|---------------|
| | Melting Putty |
| melting point | 120 degrees |
| burning point | 260 degrees |
| constancy | unlimited |
| Toxicology | Non-toxic |
| Light-fastness | 6-7 |

Caution:

Molten putty can cause skin burnings. If that happens, the concern part of the body should be cooled immediately under cold water. Go to the doctor if you have bigger burnings. There are no further precautionary measure.

Storage:

In a dry room.

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