



C1038

CELOMAT

nitrocellulose matt lacquer for furniture

Colour shades: Colourless lacquer, milky in liquid state.

Use:

CELOMAT C1038 is designed for matt colourless coating of interior wooden objects. It is suitable for surface treatment of wooden and wicker furniture (also of seating furniture), wooden and cork objects in interiors. It is suitable also for repainting of older nitrocellulose and acrylic paints (excluding flooring). It contains substances absorbing UV radiation; therefore, yellowing of wood under the paint is reduced.

C1038 must not be used for surface treatment of products that come into direct contact with consumables, feeding stuffs and drinking water or for painting children's furniture and toys. It was not tested for such purposes.

Application: By spraying, by brush at temperatures from 19 to 25 °C

Thinner: C6000, C6500

An example of the coating process:

- **Coating of light wood or veneer**
 1. Preparation of wood (sanding)
 2. 2× C 1036 ZÁKLADNÍ LAK at an interval of 1 to 2 hours, resanding with sanding paper No. 240–320
 3. 2–3× CELOMAT C1038 at an interval of 2 hours

The manufacturer guarantees the quality of the presented system on condition that the described coating materials are used and the prescribed application procedures observed

Properties of the paint:

Outflow time from a cup with a nozzle of Ø 4 mm	90–150 s
Density	approx. 0.95 g/cm ³
Drying against dust	30 minutes max.
for common handling	90 hours max.

Dried paint properties: (after 48 hours from application)

Gloss, gloss number in GU (geometry 60°)	5–25 mat
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Theoretical spreading rate: 7–8 m² from 1 litre in a common dry coat (30 µm),

Packaging: As per the current offer.

Shelf life: At temperatures of 5–25 °C for the duration of the warranty period stated on the varnish packaging.

Disposal: Containers/unused product should be handed over to a person authorised for disposal of wastes or to a hazardous waste collection point established by the local authorities.

Product classification:

Signal word: **Danger**

Highly flammable liquid and vapour. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation. May cause drowsiness or dizziness. May cause damage to the

central nervous system through prolonged or repeated exposure. Harmful to aquatic life with long lasting effects.



Hazard statements:

H225	Highly flammable liquid and vapour.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H335	May cause respiratory irritation.
H336	May cause drowsiness or dizziness.
H373	May cause damage to the central nervous system through prolonged or repeated exposure.
H411	Harmful to aquatic life with long lasting effects.

For details, see the Safety Data Sheet of this product.

“The user is responsible for correct use of paints or for the composition and correct application of a paint system, i.e. the user must always consider all circumstances – conditions of application and processing that could affect the final quality of surface treatment.

No claims filed after using up the product will be taken into consideration. COLORLAK, a.s. reserves the right to change data in technical and advertising materials without any prior notice.”

“Technical recommendations contained in this Catalogue Sheet are given based on our experience and best knowledge of the state of the art in science and practice; they are not bindings and they do not constitute any obligations unless expressly defined in the purchase contract.”

Marketing, 8/2026

