## **Technical Data Sheet**



## universal

## GYPSUM BINDER (SZERELŐGIPSZ) for quick-set binding

Ready-mixed, fast setting binding plaster for interior use for professional and do-it-yourselves alike.

Where to use

Excellent for installation and fastening works in various areas for building and other construction projects:

- for affixing electric fittings, cables, sleeve pipes, distribution boxes and casings
- for the installation of other fittings, pipes and similar fixtures
- for repairs before painting, for filling holes, cracks, grouts, and other openings and fissures of the like
- for fast installation of bolts, nails, drill holes, dowels and other similar fixtures
- also suitable for repairing and fastening around the household

Application

Storage

Slowly pour the universal plaster into a bucket of clean water.

After a few minutes of slackening mix the material with a low speed electric mixer to obtain a homogenous, lump-free, thick and pulpous mix. Do not

add any foreign material. The mixed universal plaster should be used within approximately 8-10 minutes, before it starts to set. Do not use the material if it has already hardened! After use your tools should be rinsed with plenty of

water. Not recommended for use in temperatures below +5°C.

Substrate requirement

The surface must be solid, clean and dry. Remove all loose and disintegrating particles, dust and contamination from the surface. Before applying another coat, and before painting or wallpapering the material must be completely dried out and hardened. After hardening, protect the surface from moisture and water in general, so as to preserve its strength. Not suitable for substrates in industrial areas subject to damp and moisture. If uncertain or if in doubt about the application and use, consult the

uncertain of it in doubt about the application and use, con

manufacturer or the distributor.

Technical data Compressive strength: ≥ 5 N / mm2
Bending strength: ≥ 3 N / mm2

Water requirement: one part water for two parts

universal plaster

Pot life: approx. 8-10 minutes Spreading rate as per standard: approx. 1.000 l/t Resistance to fire: A1, non-combustible

MSZ EN: 13279
Declaration of performance number: 109511

Declaration of performance number: 109511 Tariff heading: 32149000

Packaging Available in 25 kg paper bags, 40 bags/pallet, in heat-shrink wrapping

in 5 kg paper bags, 108 bags/pallet, in heat-shrink wrapping

In a covered place, in dry conditions, for approximately 6 months from the

date of manufacture, in unopened bags

Manufacturer Casea GmbH., Germany

Distributor Széria-Trans Kereskedelmi és Szolgáltató Kft.

H-1116 Budapest, Adony u. 7, Phone: +36-1-466-7758 H-5300 Karcag, Tilalmasi út 1, Phone: +36-59-311-333

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