

## Technical Data Sheet

## **ALBION Distemper No. 404**

N means LIVOS neutral for the allergy-prone and chemically sensitive

**Application range** For interior surfaces such as plaster, woodchip wallpaper and gypsum plasterboards. Not suitable for damp

rooms.

**Technical qualities** After drying matt and breathable layer. Can be tinted with URA Coloring Paste No. 424. Free of organic

chemical compounds according to DIN EN 71, part 9.

**Full declaration** Chalk, starch, cellulose methyl ether, free of preservative.

Color White.

**Preparation** The surface must be dry, able to bear load, absorbent, free of grease and dust. Remove old distemper or

lime paint. Repair cracks, joints and holes with VEDO Wall Filler No. 440. Structural cracks must be repaired

with a crack-bridging repair system.

**Application method** By painting or rolling at room temperatures above 10°C (50 °F).

Stir 1 kg of powder into about 1.2 liters of water. Let it soak for at least 45 minutes. Stir well again.

Apply 1 - 2 times with a ceiling brush or roller on prepared surfaces.

Coverage 1kg is sufficient for approximately 15 m<sup>2</sup> (161 ft<sup>2</sup>) per coat, i.e. 64 g/m<sup>2</sup>. The consumption could be

considerably less depending on the condition and absorbency of the surface. Determine exact values on

the object.

**Drying time** At room temperatures 2 – 3 hours. Second coat after 24 hours.

**Clean equipment immediately after use with warm water.** 

**Important tips** P 102 Keep out of the reach of children.

Avoid dust formation.

ALBION Distemper No. 40 can be tinted with URA Coloring Paste No. 424. Check uniform color and color hue by doing a test coat. More than 5% of URA Coloring Paste makes it difficult for later washing off. Ready

mixed distemper should be used within 2 – 3 days.

**Disposal** According to locally regulated laws.

Container sizes 1 kg; 2,5 kg; 5 kg.

**Storage** Cool and dry, and frost-free. Shelf life: unopened at least 4 years.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at www.livos.de. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the LIVOS customer service.

July 2023

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