



D.FAB 3D β.1.00

Stiffener

CHARACTERISTICS

D.FAB 3D β.1.00 is a stiffener based on a special chemical that modify the consistency of cement-bound building material systems.

TECHNICAL DATA

Density (20 °C):	1,01 ± 0,02 g/cm ³
Cl-content:	≤ 0,10 M.-%
Na ₂ O-equivalent:	≤ 1,50 M.-%
Colour and form:	transparent liquid
Recommended range of dosage:	0,1– 4,0 M.-% by weight of cement

EFFECTS

- Stiffening effect
- Stabilization effect
- Change of viscosity

APPLICATION

D.FAB 3D β.1.00 is a stiffener to be used in combination D.FAB 3D α.1.00 for 3D printing applications.

ADMISSION

D.FAB IIID β.1.00 is permanent subject to internal factory production control.

STORAGE

Storage life is **12 months** from date of manufacture if stored correctly (tightly closed at > +5 °C).

- Keep storage containers and tanks **tightly closed**

Protect product from **frost, heat** and **direct sunlight**

CONTACT

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