

TECHNICAL INFORMATION

SPECIAL FEATURES

- ✓ Low-dust
- ✓ High strength
- ✓ Excellent levelling
- ✓ Suitable for universal use
- ✓ Easy to sand
- ✓ Good absorbency
- ✓ Coverings can be laid after a very short time
- ✓ Pumpable

SUITABLE PRIMERS

- ✓ STAUF VDP 130
- ✓ STAUF VPU 155 S + STAUF quartz sand
- ✓ STAUF D 54
- ✓ STAUF VDP 160
- ✓ STAUF VEP 195 + STAUF quartz sand

REQUIRED QUANTITIES PER M²

- ✓ 1,500 g per mm layer thickness

ACCESSIBILITY

- ✓ After approx. 2–3 h at 20 °C (varies depending on levelling compound)

READY FOR INSTALLATION

- ✓ 24–72 h depending on layer thickness (XP 10)
- ✓ 16–72 h depending on layer thickness (XP 20)
- ✓ 12–72 h depending on layer thickness (XP 40)

SHELF-LIFE

- ✓ 9 months

AVAILABLE PACKAGING

- ✓ 25 kg sack

COLOR

- ✓ Light grey

EMICODE/GISCODE

- ✓ EC 1 R^{PLUS} / ZP1

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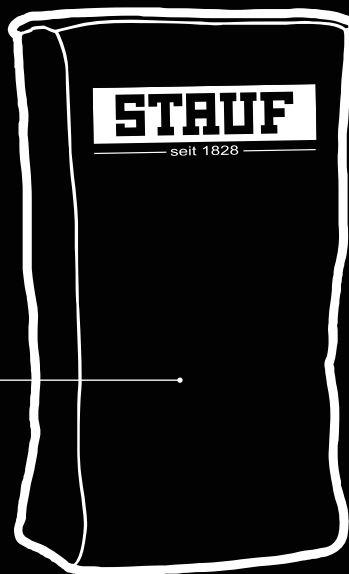
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TRIPLE
XXX
SERIES

**Ultimate performance
on the ground.**



XP 10

ECONOMICAL FILLER COMPOUND UNDER FLOOR COVERINGS AND MULTI-LAYER WOOD FLOORING.

Self-levelling filler compound suitable for layer thicknesses up to 10 mm in a single step. For normal use in residential and industrial areas, e.g. residential buildings and offices.

XP 20

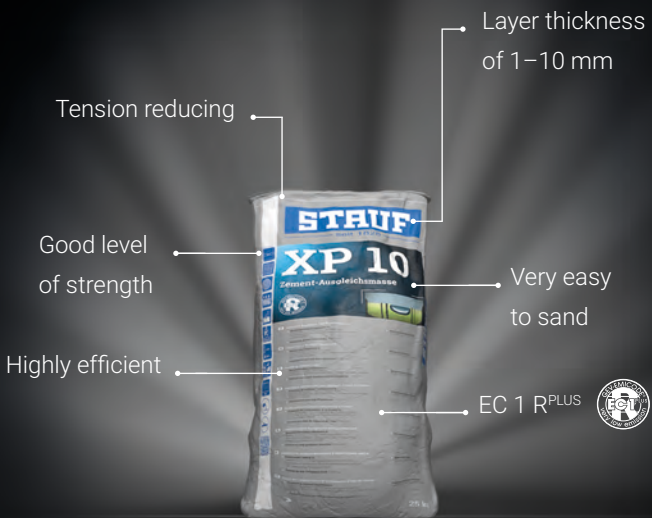
LEVELLING COMPOUND UNDER PARQUET AND FLOOR COVERINGS.

Self-levelling cement filler for smoothing, filling and levelling. Suitable for layer thicknesses up to 20 mm in a single step. For heavy-duty use in residential, commercial and industrial areas.

XP 40

HIGH-STRENGTH AND LOW DUST LEVELLING COMPOUND FOR ALL COVERINGS.

Self-levelling cement filler for layer thicknesses up to 40 mm in a single step. For heavy-duty use in residential, commercial and industrial areas.



Layer thickness of 1–10 mm

Tension reducing

Good level of strength

Very easy to sand

Highly efficient

EC 1 R^{PLUS}



Layer thickness of 1–20 mm

Tension reducing

Very good flow properties

Easy to sand

Efficient

EC 1 R^{PLUS}



Layer thickness of 0.5–40 mm

Fast-drying

Very high strength

Smooth and pliable during application

Low dust

EC 1 R^{PLUS}



Areas of use

- For the subsequent installation of textile and elastic floor coverings, e.g. textile flooring, linoleum, PVC/CV flooring
- For the subsequent installation of multi-layer parquet

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- For the subsequent installation of parquet, e.g. solid parquet, multi-layer parquet
- For the subsequent installation of wood-block flooring
- For dust-sensitive areas