

PEVALIT Technical Parameters

A 500 K

Dry mass density: 1400-1700 kg/m³

Steam permeability coefficient: ca.23

Norm: MKC EN 998-1/Kop: 2006.

Pressure durability (after 28 days): CS I, ca. 1.4 N/mm².

Water absorption: W0.

Temperature conductivity: $\leq 0,50$ W/mK

Reaction to fire: A1.

Work temperatures: +5 deg C - +30 deg C.

Mixing with water: with approximately 8 l/25kg.

Material color: White.

Packaging: 25 kg.

Best before: In the original packaging 12 months, in a warehouse without moisture.