

## SPECIFICATIONS

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### PU FOAM F1200

Is a one-component expanding foam contained in a pressurized spray can with a hand lever to feed the product. The extruded products expand upon contact with the humidity in the air and then harden rapidly to form a stable, closed-cell structure with excellent mechanical characteristics and high insulating and soundproofing properties. PU FOAM F1200 is waterproof and are resistant to temperatures from -40°C to +90°C, humidity and the effect of ageing. Both types of foam adhere well to all materials normally used in the building industry such as brickwork, concrete, gypsum, wood, metal, glass, foam polystyrene, PVC and rigid foam polyurethane, and are also resistant to the formation of mould and mildew. Once hardened, can be cut, sanded, ground, drilled, skimmed with cementitious products and painted. According to DIN 4102 German standards they are classified as flammability class B3.

#### TECHNICAL DATA

##### Product identity

Consistency: cream  
Color: Yellow  
Density (kg/m<sup>3</sup>): 800