

fugi-fix resilient

General

Product

fugi-fix resilient

fugi-fix resilient

fugi-fix resilient

fugi-fix resilient is a 2-component formulation based on epoxy resin and quartz sand.

Typical application

- Grouting of all pavingslabs in car and truck areas up to 7.5 t loads
- From 3 mm joint width and 30 mm joint depth

Colour

sand

grey

anthracite

From 20 mm joint depth

for application on drainable substructures incl. bonding course

Features

fugi-fi

- Approved for ceramic tiles
- Particularly suited to narrow joints
- Extremely good fluidity and workability
- Load-bearing up to 7.5 t
- Permanent joint seal
- Can be applied to substrate 0°C and above
- Permanent water permeability
- Frost & de-icing salt resistant

Technical specifications

Composition:	epoxy resin and quartz sand
Colours:	sand/light, grey, anthracite
Density:	1,47 g/cm ³
Compressive strength:	24,5 N/mm ²
Flexing tensile strength:	7,5 N/mm²
Water permeability:	2,3 l/min./m ²
Application temperature:	0°C to +35°C

The information printed in this brochure is based on experience, current research and practice, it is non-binding and does not establish a contractual legal relationship. Changes, misprints and errors reserved.

Art.-Nr.

028007-1

028008-1

028009-1



Unit

30 kg

30 kg

30 kg

P.U.

24 buckets

24 buckets

24 buckets

Fraunhoferstraße 3 | D-85301 Schweitenkirchen Tel.: 0 84 44 - 92 400 - 0 | Fax: 92 400 - 40 E-Mail: info@fugi-fix.de | Web: www.fugi-fix.de