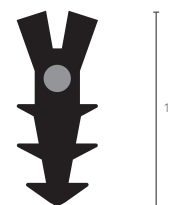


joint filler for industrial floors



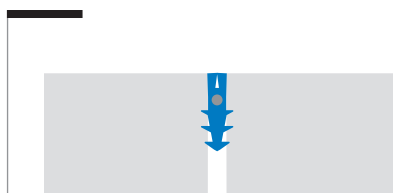
jointec™ GT

Joint filler for saw cuts in concrete and quartz-paste industrial floors, smoothed with vibrating float.

Once casting has been completed, the floor is saw cut normally in 5m x 5m bays, to control the movements and ensure proper dilatation space. Thanks to the exclusive production system with an inner glass fibre thread, this joint does not elongate during installation and limits the shrinkage, as it normally happens with profiles without glass fibre, at the rate of 5/10 cm already after a few days after installation.

The particular lightened shape in the upper part improves the profile versatility, which can suit cuts widths from 3,5 to 5,5 mm.

Illustrated scale dimension 2:1



JOINTEC GT 35/55 P 51 Synthetic Resin Resinflex

Joint seal for no-site cuts in industrial floors in soft PVC with anti-elongation glass fibre. Suitable for saw cuts between 3,5 mm and 5,5 mm.

Material: Resinflex

Colour : Black

Length: in rolls of 200 meters



L=mm

3,5/5,5

Finish

PVC + fibre

Art.

GT 35/55 P 51