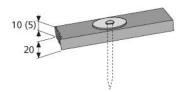
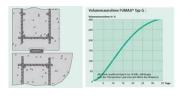
BETOMAX®

FUMAX[®] Type G1 and Fumax G Detail





Einsatz Abdichtung von horizontalen und vertikalen Arbeitsfugen

Applications, features, properties and benefits

FUMAX® Type G1 is an elastic tape made from polyolefin rubber and water-swellable resin Self-swelling when exposed to water Seals due to volume increase/swelling pressure Source start delay The swelling process is reversible when the tape dries Can also be used in joints with a high flow rate at first Excellent mechanical properties of the swollen tape Very good chemical resistance Good suitability in precast concrete Suitable for in-situ concrete and precast joints

Laying/Fixing: Roundels and bolts Gluing with BETOFIX Compensation of unevenness and sticking with the help of Betoquell

Assembly

The subsurface must be level and free from dirt, grease, oil, loose components and standing water If possible, lay FUMAX® in the middle of the construction joint (minimum edge distance 8 cm). No overlaps - the source tape is butted Secure with washers and bolts Bolt distance according to DBV 15 cm Betoquell for gluing and leveling out unevenness Betofix for gluing



FUMAX[®] Type G1 and Fumax G Detail

Article description	Title of variant	Packaging piece/ metre/ metre by the metre/ bucket/ bag/ bundle/ box/ can	Weight kg/metre	Weight kg/piece
87201022	FUMAX® Type G1 10 x 20 mm	8 x 10 metres / carton	0,276	
87200522	FUMAX® Type G1 5 x 20 mm	10 x 15 metres / carton	0,145	
86300223	Masonry drill 5 mm	1 piece		0,040
86300220	Impact dowel 5 x 35 mm	200 pieces		0,320
86430010	Head bolt 40 mm	100 pieces		0,420
86430015	FUMAX [®] Rondelle with bolt	100 pieces		1,260
86431014	Betoquell levelling paste 310 ml	Cartridge		0,460
86430052	Betofix adhesive 600 ml tubular bag with spout	Tubular bag		0,920
86430060	Press for tubular bags	1 piece		1,020