



POLYBAR+

Revolutionary development
for sealing construction joints



Tailor-made geometry and
expansion capacity

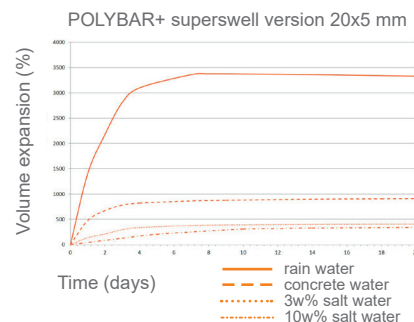
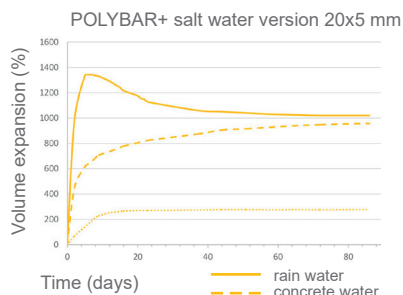
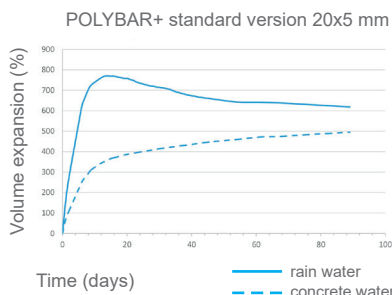


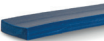






















Unsusceptible
to washing out



User-friendly :
lightweight and elastic

EXPANSION CAPACITY POLYBAR+



STANDARD VERSION	PRODUCT NAME	BOX	PALLET	SALT WATER VERSION	SUPERSWELL VERSION
	POLYBAR+ 20x5 mm	5x10 m	60x50 m = 3.000 m		
	POLYBAR+ 20x10 mm	9x10 m	24 x 90 m = 2.160 m		
	POLYBAR+ 20x20 mm	9x5 m	8 x 45 m = 360 m / 24 x 45 m = 1.080 m		
	POLYBAR+ 20x30 mm	6x5 m	12 x 30 m = 360 m / 36 x 30 = 1.080 m		
	POLYBAR+ 30x30 mm	3x5 m	24 x 15 m = 360 m		
	POLYBAR+ 50x5 mm	4x15 m	24 x 60 m = 1.440 m		
	POLYBAR+ 100x5 mm	2x15 m	24 x 30 m = 720 m		
	U JOINT 20 mm for metal waterstop	20x2,4 m	24 x 48 m = 1.152 m		
	T JOINT for PVC waterstop	20x2,4 m	24 x 48 m = 1.152 m		

Polybar+ self-expanding sealing bars are based on a thermoplastic synthetic rubber and are available in :

- a standard version (blue)
- a salt version (yellow) for salt water up to 3w%, manure and slurry
- a superswell version (orange) for use under highly saline conditions up to 10w%

TAILOR-MADE PRODUCTS

BESEALED® FIXING ACCESSORIES

CERTIFICATES



New in our product range. More information in the BeSealed® Fixing Accessories brochure or on our website.



PZ 3.1/11-058-1



P-5346/083/14 MPA-BS



PR.625.3.3.G +
PR.625.3.3.H +
PR.625.3.3.I

The water swellable sealing products by BeSealed® are based on the unique Active Sealing technology. Our products expand on contact with water. This is how they create an active seal to combat moisture infiltration. The BeSealed® products are self-correcting and thus also sealing the unevenness and imperfections of the concrete.