

Polybit



POLYSTOP CJ - engineered solution for all construction joints

- High resilience
- Superior chemical resistance
- Easy to weld and fabricate joints

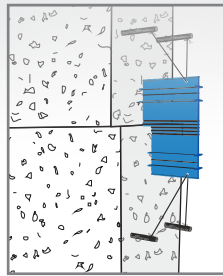
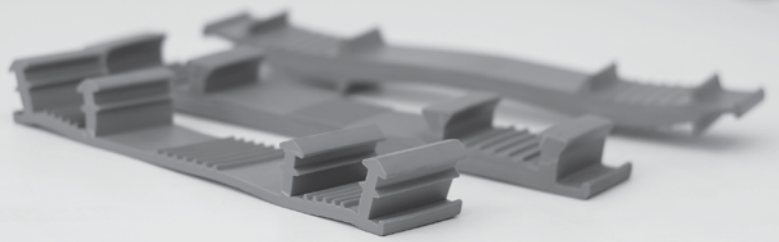


Henkel

Quality for Professionals

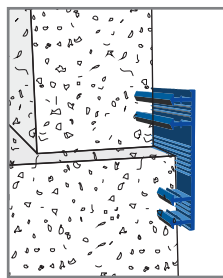
POLYSTOP CJ

POLYSTOP CJ waterstops, manufactured by Henkel Polybit Industries Ltd are made from high grade PVC resin to provide long life performance in concrete structures against leakages. POLYSTOP CJ waterstops are used in concrete joints during construction to prevent water transmission through the joints. These are used in various structures like swimming pools and water tanks.



Internal Construction Joint:

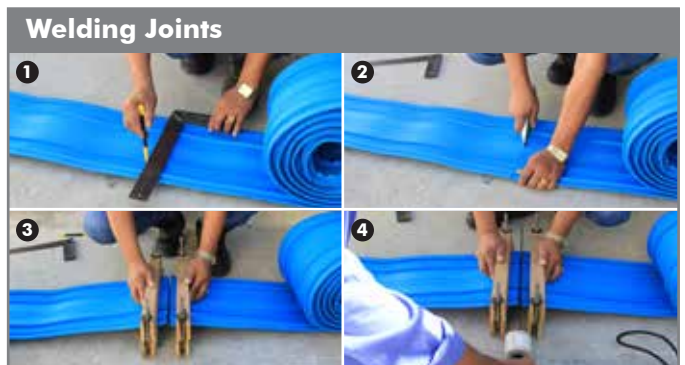
The internal construction joint POLYSTOP ICJ is placed in the centre of the concrete construction joint. Since this type of waterstop is embedded into the concrete, they are designed and incorporated with fins and multiple solid core ribs along the two length wise edges. These fins interlocks the waterstop in the concrete thus providing a superior mechanical bond with the concrete.



External Construction Joint:

External construction joint POLYSTOP ECJ is used at joints of slab on grade or walls that gets backfilled on vertical walls. The profile of this waterstop is flat with multiple ribs and fins along its flanges for better mechanical bond or interlock in the concrete.

Thickness	Width	Colour
3mm & 4mm	250mm	Blue
Packaging	Unit/pallet	
250mmx10mx3mm	20	
250mmx10mx4mm	16	
Storage	Shelf life	
Store on pallets and covered in a cool, shaded & dry place	24 months	



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