



CL – WATERSTOP PV

POLYVINYL CHLORIDE (PVC)

WATERSTOP

DESCRIPTION

CL – WATERSTOP PV is flexible polyvinyl chloride (PVC) waterstop which are typically installed across and along construction joints to provide integral sealing in concrete cast in-situ so as to prevent the passage of water through these said joints.

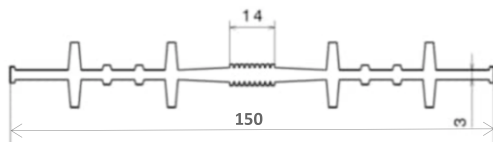
CL-Waterstop PV is extruded from specially compounded PVC resin suitable for construction joint areas as well as water retaining structures.

FIXES

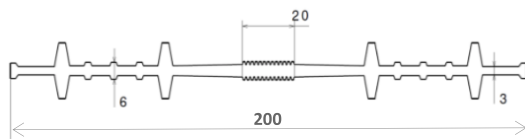
- Basement, ground slabs and foundation columns
- Water tanks, swimming pools and containments
- Retaining, reservoir, dam and flood walls

PROFILES

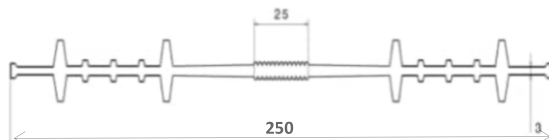
• For Internal Construction



CL-Waterstop PV55150

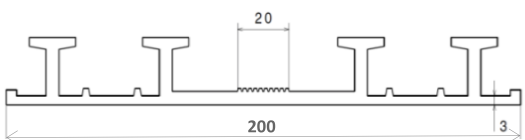


CL-Waterstop PV56200

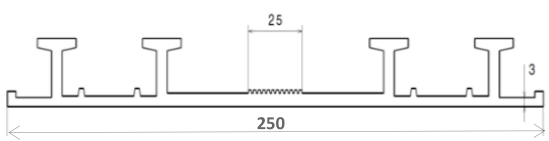


CL-Waterstop PV57250

• For External Construction



CL-Waterstop PV28200



CL-Waterstop PV29250

TECHNICAL INFORMATION

Properties	Test Method	Nominal Value
Tensile Strength	ASTM D638	2523psi
Elongation at break	ASTM D638	340%
Low Temperature Brittleness @-35°C	ASTM D746	Passed
Tear Strength	ASTM D624	145 N/mm
Deformation under Heat	BS 2782	0.8%
Water Absorption	ASTM D570	0.12%
Specific Gravity	ASTM D792	1.38

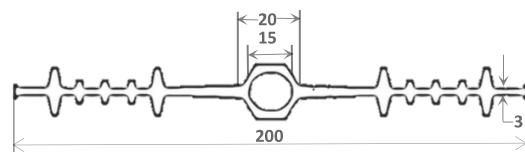
COLOUR

Natural yellowish colour

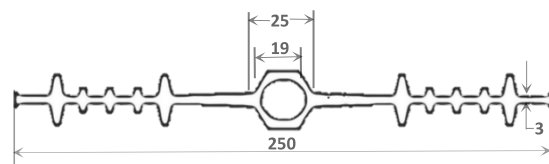
PACKING

Available in 20m rolls

• For Internal Expansion Joint

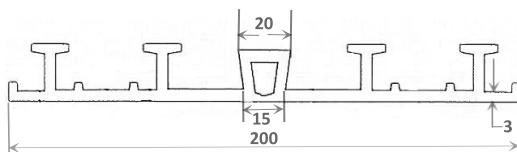


CL-Waterstop PV52200

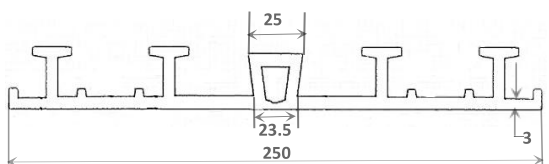


CL-Waterstop PV53250

• For External Expansion Joint



CL-Waterstop PV24200



CL-Waterstop PV25250

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Disclaimer: Specification are subject to change without notification.