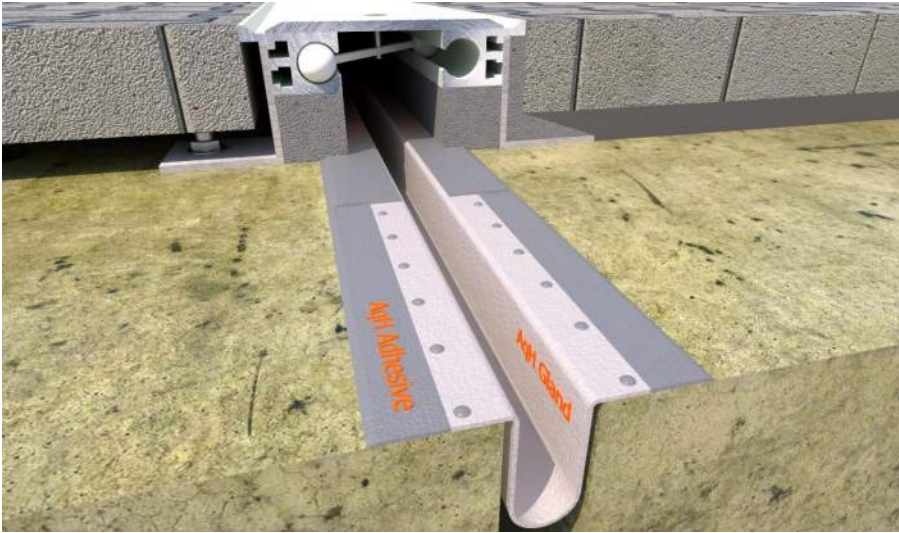
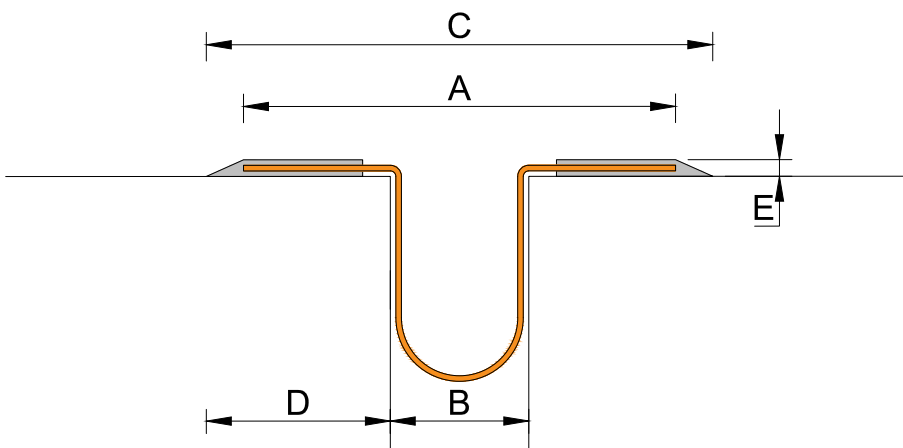


# Aquo H Hypalon Gland

**Aquo H:** Aquo H is a rubber gland system which is used for water proofing high movement expansion joint gaps. Aquo H can be used in horizontal and vertical applications. There are holes in each side to assist in anchoring to the substrate. Extra holes can and should be used when Aquo H is fixed under cover systems with applied vertical loads. Aquo H can be solvent welded for upturns, T junctions and other detailing. Building applications include: Retail Centres, Carparks, Transit Terminals, Pedestrian Bridges, Hospitals & other commercial & industrial building applications.



\*Expansion joint cover system for illustration purpose only



Product	A: Seal		B: Gap				C: Exposed Width		
	Width	Thick	Min.	Mid.	Max.	Mvmt.	Min.	Mid.	Max.
Aq150H	150	1	0	45	90	90	100	145	190
Aq200H	200	1	0	70	140	140	100	170	240
Aq250H	250	1	0	95	190	190	100	195	290
Aq300H	300	1	0	120	240	240	100	220	340
Aq600H	600	1	0	270	540	540	100	370	640
AqH Adhesive	3L per Kit		Usage: 7m per 3L Kit						

## Block Out: 50D x 7E

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THE ART OF COVERPLATES

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JOINTS

## Aq H

Previous Model No: Uniseal HP

Indoor

Outdoor

Water Proof

Multi-directional

### Performance

Waterproofing  
High movement range  
Used with speed bumps or other architectural joints

### Standard Length

20m

### Options

Fire Rating

### AqH Hypalon Gland Tech Data

Specific Gravity	1.32g/cm <sup>3</sup>
Hardness	60±5
Tensile Strength	8MPa
Elongation	350%
Temperature	-35°C to 110°C
Tear Strength	20N/mm
Compression Set @ 70°C 22h	40%

### Chemical Resistance

Weathering and Ozone	Excellent
Abrasion	Good
Acids	Excellent
Caustics/Alkalis	Excellent
Oil & Petroleum	Not Recommended
Organic Solvents	Moderate