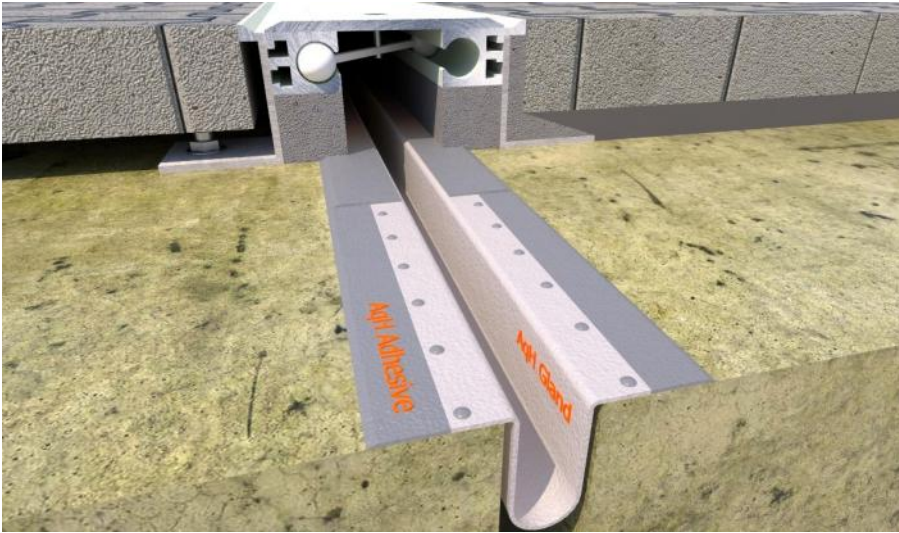


Aquo H Hypalon Gland

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.



Aq H

Previous Model No: Uniseal HP



Multi-directional



Performance

Waterproofing

High movement range

Used with speed bumps or other architectural joints

Standard Length

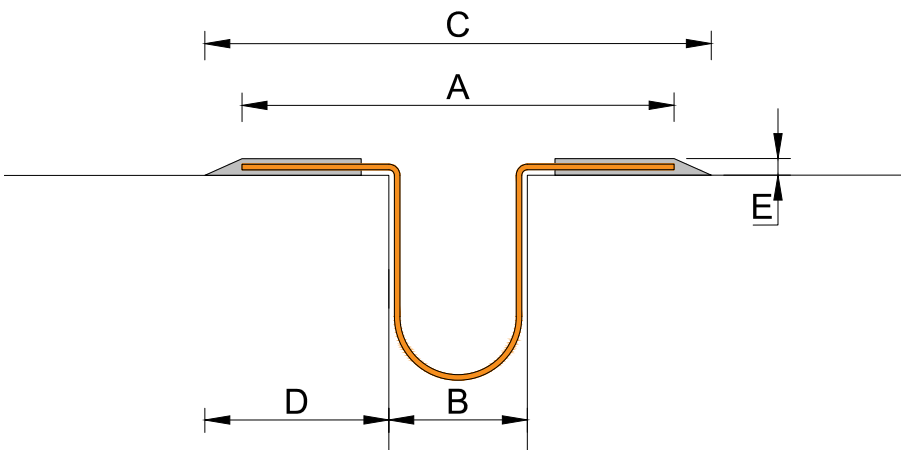
25m

Options

Fire Rating



*Expansion joint cover system for illustration purpose only



AqH Hypalon Gland Tech Data

Specific Gravity	1.32g/cm ³
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

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
AqH Adhesive	3L per Kit		Usage: 7m per 3L Kit						

Block Out: 50D x 7E

Disclaimer: All design rights reserved. Design and specifications are subject to change without notice. The manufacturer does not accept liability where the material on these pages is misconceived, exploited, or lacks conformity. The intention of this information is to provide a reasonable description of products, procedures and capabilities. Rev.6