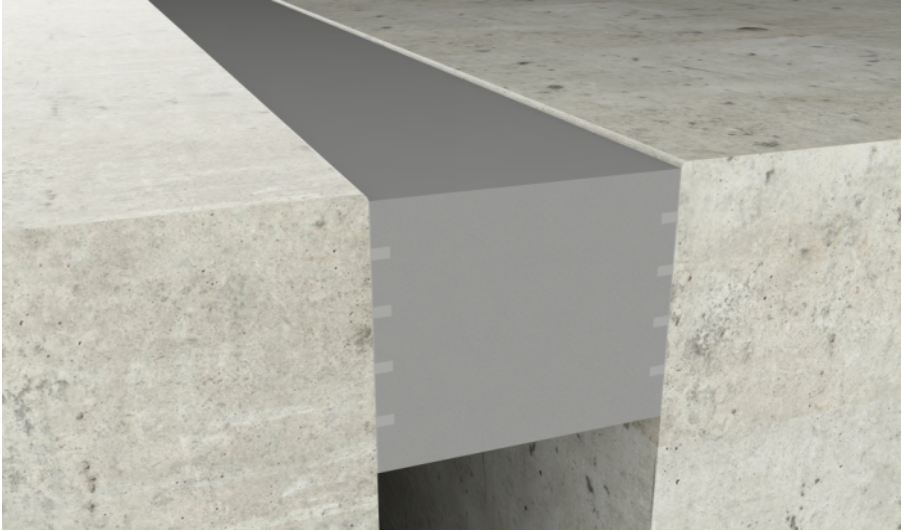
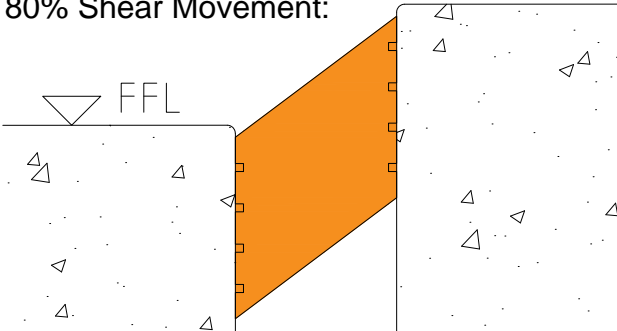


# Aquo P<sup>®</sup> Waterproof Carparks Stadium EJ

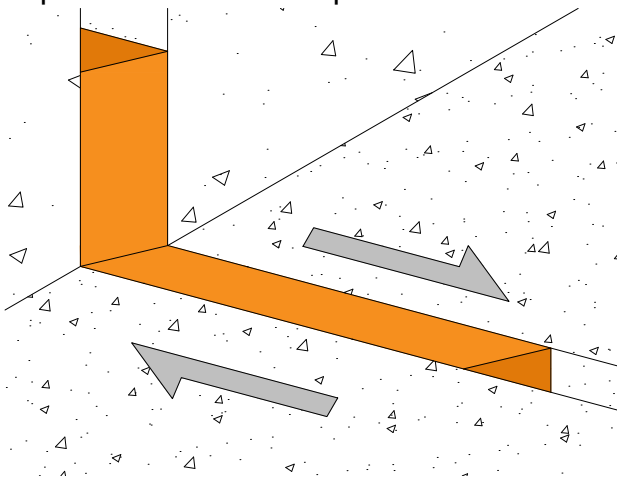
**Aquo P<sup>®</sup>:** Specially formulated polyethylene foam waterseal expansion joint. Where traditional waterseals leak (at junctions and upturns), Aquo P<sup>®</sup> uses simple, quality welding technology. When correctly installed the system provides a 100% waterproof expansion joint seal. It has UV inhibitors for longevity and is tested to a 3 metre head of water, making it ideal for concrete swimming pools and dams. Aquo P<sup>®</sup> can be used in conjunction with Unison coverplate and fire rating systems. It is suitable for most types of construction including internal and external expansion joint waterproofing: Multi-story carparks, rooftop carparks, hospitals, retail centres, amenities, stadiums (especially plats), convention centres. (See also Brawny-N)



80% Shear Movement:



Aquo P<sup>®</sup> Heat-welded Upturn in shear:



## Aquo P<sup>®</sup>

Previous Model No: Uniseal PB




### Performance

- UV stable
- High movement range
- 100% waterproof seal
- Approximately  $\pm 50\%$  Gap Movement
- 80% Shear Movement (Gap size)
- For installation into structural elements
- Simple & effective upturn & junction welding

### Standard Length

Cut to size

### Options

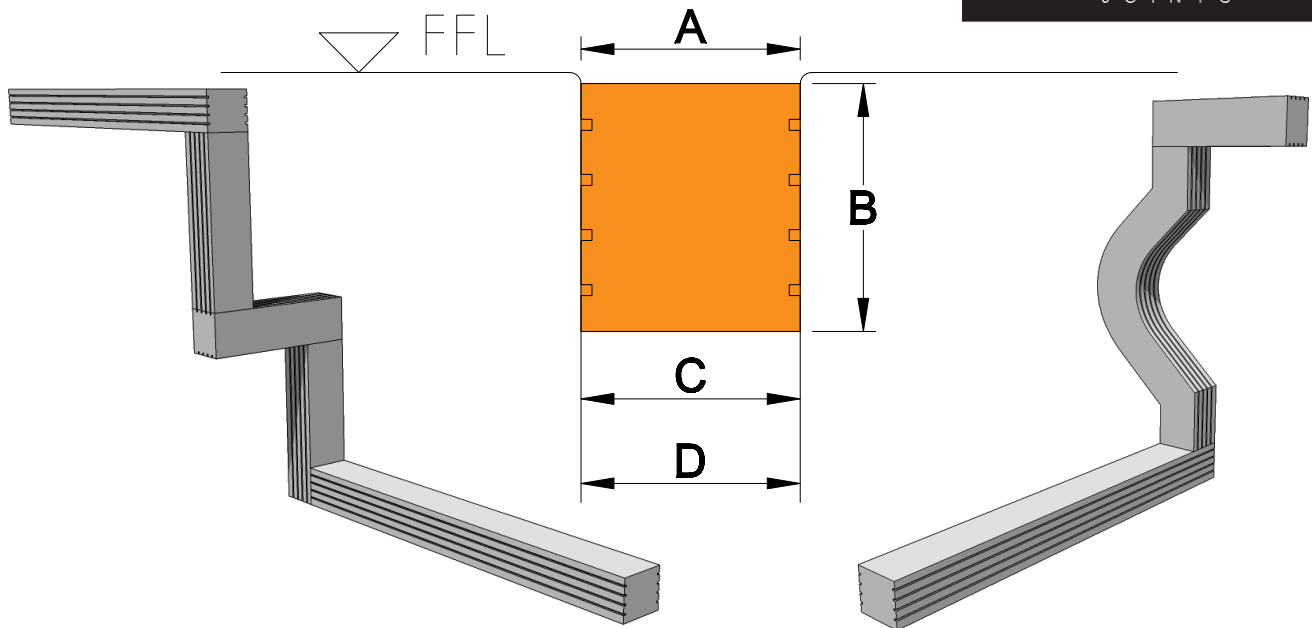
- Fire Rating  DzFT Flextread 8lt Kit
- Metal Coverplate Systems

Aquo P<sup>®</sup> Adhesive 1.5lt Kit:



Adhesive Yield	1.5lt Kit
24mm Seal Depth	12.0m
40mm Seal Depth	9.0m
50mm Seal Depth	7.5m
80mm Seal Depth	3.0m

# Aquo P<sup>®</sup> Waterproof Carparks Stadium EJ



Product	A: Seal Width	B: Seal Depth	C: Gap			D: Installation Gap	Length per 1.5lt Adhesive Kit
			Min.	Max.	Mvmt.		
Aquo20P	20	24	8	25	17	15	12.0
Aquo25P	25	24	10	31	21	19	12.0
Aquo30P	30	40	12	37	25	23	9.0
Aquo35P	35	40	14	43	29	26	9.0
Aquo40P	40	40	16	50	34	30	9.0
Aquo45P	45	40	18	56	38	34	9.0
Aquo50P	50	40	20	62	42	38	9.0
Aquo55P	55	50	22	68	46	42	7.5
Aquo60P	60	50	24	75	51	46	7.5
Aquo65P	65	50	26	81	55	50	7.5
Aquo70P	70	50	28	87	59	53	7.5
Aquo75P	75	50	30	93	63	57	7.5
Aquo80P	80	50	32	100	68	61	7.5
Aquo85P	85	50	34	106	72	65	7.5
Aquo90P	90	50	36	112	76	69	7.5
Aquo95P	95	50	38	118	80	73	7.5
Aquo100P	100	50	40	125	85	76	7.5
Aquo105P	105	50	42	131	89	80	7.5
Aquo110P	110	50	44	137	93	84	7.5
Aquo115P	115	50	46	143	97	88	7.5
Aquo120P	120	50	48	150	102	92	7.5
Aquo125P	125	50	50	156	106	96	7.5
Aquo130P	130	80	52	162	110	108	3.0
Aquo135P	135	80	54	168	114	112	3.0
Aquo140P	140	80	56	175	119	116	3.0
Aquo145P	145	80	58	181	123	120	3.0
Aquo150P	150	80	60	187	127	125	3.0
Aquo155P	155	80	62	193	131	129	3.0
Aquo160P	160	80	64	200	136	133	3.0
Aquo165P	165	80	66	206	140	137	3.0
Aquo170P	170	80	68	212	144	141	3.0
Aquo175P	175	80	70	218	148	145	3.0
Aquo180P	180	80	72	225	153	150	3.0
Aquo185P	185	80	74	231	157	154	3.0
Aquo190P	190	80	76	237	161	158	3.0
Aquo195P	195	80	78	243	165	162	3.0
Aquo200P	200	80	80	250	170	166	3.0
Aquo225P	225	80	90	281	191	187	3.0

Disclaimer: AquoP should be installed into good quality substrate of minimum tensile strength 3MPa. If not substrate failure can occur. 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. 15