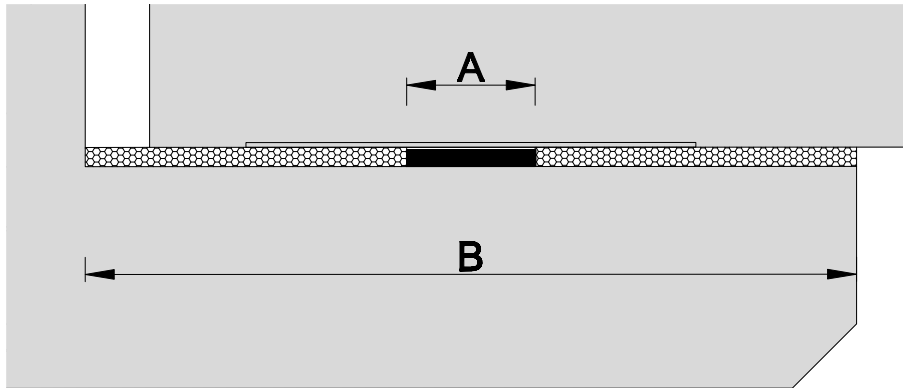


Accessory - Slip Joints

AccS: Continuous load bearing pad used in concrete corbel joints. AccS joints are manufactured from load-rated neoprene strips, laminated with slip-resistance material and applied to a metal surface. AccS slip joint assemblies are bonded to the bearing slab before concrete is poured over. Polystyrene creates a void which allows movement to occur without binding.



Slip Joint

Previous Model No: USJ



Performance

- Load bearing slip joints
- Made to customer order
- Extension and compression
- For use in structural corbels

Standard Length

1.2m

Product	A: Slip Joint		B: Minimum	Load Capacity kN/metre	Movement	
	Width	Thick			+	-
75/15	28	7.5	58	75	15	15
75/30	28	7.5	88	75	30	30
75/50	28	7.5	128	75	50	50
100/15	33	7.5	63	100	15	15
100/30	33	7.5	93	100	30	30
100/50	33	7.5	133	100	50	50
150/15	43	7.5	73	150	15	15
150/30	43	7.5	103	150	30	30
150/50	43	7.5	143	150	50	50
200/15	50	7.5	80	200	15	15
200/30	50	7.5	110	200	30	30
200/50	50	7.5	150	200	50	50
250/15	56	7.5	86	250	15	15
250/30	56	7.5	116	250	30	30
250/50	56	7.5	156	250	50	50
300/15	60	7.5	90	300	15	15
300/30	60	7.5	120	300	30	30
300/50	60	7.5	160	300	50	50
400/15	69	7.5	99	400	15	15
400/30	69	7.5	129	400	30	30
400/50	69	7.5	169	400	50	50
500/15	86	7.5	116	500	15	15
500/30	86	7.5	146	500	30	30
500/50	86	7.5	186	500	50	50

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