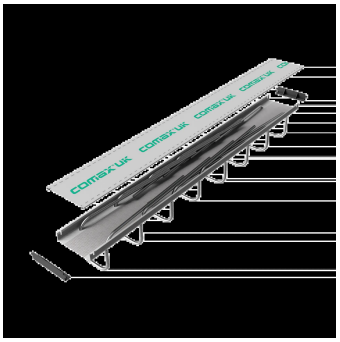
Continuity Strip COMAX CC



The COMAX® system is used for rebar connections under static or quasi-static loads in reinforced or non-reinforced normal concrete of strength class no less than C20/25 according to BS EN 206-1:2026-03-11‘Concrete - Specification, performance, production and conformity’.

Measurements

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Item Code	Casing Type	Item description	Bar Ø mm	Stirrup distance e (cm)	Lap length l (cm)	Packaging metre/pallet	Weight kg/metre
CC081015	CC	COMAX CC 80 (13) 10MM/15CM; B6 H17 L40	10	15	40	180	3,359
CC081020	CC	COMAX CC 80 (13) 10MM/20CM; B6 H17 L40	10	20	40	180	2,701
CC081215	CC	COMAX CC 80 (13) 12MM/15CM; B8 H17 L50	12	15	50	180	5,048
CC081220	CC	COMAX CC 80 (13) 12MM/20CM; B8 H17 L50	12	20	50	180	3,809
CC111015	CC	COMAX CC 110 (21) 10MM/15CM; B9 H17 L40	10	15	40	96	5,700
CC111020	CC	COMAX CC 110 (21) 10MM/20CM; B9 H17 L40	10	20	40	96	4,558
CC111215	CC	COMAX CC 110 (13) 12MM/15CM; B9 H17 L50	12	15	50	96	5,574
CC111220	CC	COMAX CC 110 (13) 12MM/20CM; B9 H17 L50	12	20	50	96	4,464
CC111615	CC	COMAX CC 110 (13) 16MM/15CM; H17 L65	16	15	65	84	11,035
CC111620	CC	COMAX CC 110 (13) 16MM/20CM; H17 L65	16	20	65	84	8,600
CC141015	CC	COMAX CC 140 (21) 10MM/15CM; B12 H17 L40	10	15	40	129,6	5,982
CC141020	CC	COMAX CC 140 (21) 10MM/20CM; B12 H17 L40	10	20	40	129,6	4,810
CC141215	CC	COMAX CC 140 (21) 12MM/15CM; B12 H17 L50	12	15	50	129,6	9,107
CC141220	CC	COMAX CC 140 (21) 12MM/20CM; B12 H17 L50	12	20	50	129,6	7,154
CC141615	CC	COMAX CC 140 (21) 16MM/15CM; B12 H17 L33	16	15	33	129,6	11,405

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Item Code	Casing Type	Item description	Bar Ø mm	Stirrup distance e (cm)	Lap length l (cm)	Packaging metre/pallet	Weight kg/metre
CC141620	CC	COMAX CC 140 (21) 16MM/20CM; B12 H17 L45	16	20	45	72	10,773
CC161015	CC	COMAX CC 160 (21) 10MM/15CM; B14 H17 L40	10	15	40	100,8	6,348
CC161020	CC	COMAX CC 160 (21) 10MM/20CM; B14 H17 L40	10	20	40	100,8	5,155
CC161215	CC	COMAX CC 160 (21) 12MM/15CM; B14 H17 L50	12	15	50	100,8	9,510
CC161220	CC	COMAX CC 160 (21) 12MM/20CM; B14 H17 L50	12	20	50	100,8	7,526
CC161615	CC	COMAX CC 160 (13D) 16MM/15CM; H17 B14 L65	16	15	65	48	21,485
CC161620	CC	COMAX CC 160 (13D) 16MM/20CM; H17 B14 L65	16	20	65	60	16,508
CC191015	CC	COMAX CC 190 (21) 10MM/15CM; B17 H17 L40	10	15	40	86,4	6,832
CC191020	CC	COMAX CC 190 (21) 10MM/20CM; B17 H17 L40	10	20	40	86,4	5,601
CC191215	CC	COMAX CC 190 (21) 12MM/15CM; B17 H17 L50	12	15	50	86,4	10,047
CC191220	CC	COMAX CC 190 (21) 12MM/20CM; B17 H17 L50	12	20	50	86,4	8,020
CC191615	CC	COMAX CC 190 (13D) 16MM/15CM, H17 B17 L65	16	15	65	43,2	21,845
CC191620	CC	COMAX CC 190 (21) 16MM/20CM; H17 B17 L65	16	20	65	57,6	14,972
CC241015	CC	COMAX CC 240 (21) 10MM/15CM; B22 H17 L40	10	15	40	57,6	7,417
CC241020	CC	COMAX CC 240 (21) 10MM/20CM; B22 H17 L40	10	20	40	57,6	

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Item Code	Casing Type	Item description	Bar Ø mm	Stirrup distance e (cm)	Lap length l (cm)	Packaging metre/pallet	Weight kg/metre
CC241215	CC	COMAX CC 240 (21) 12MM/15CM; B22 H17 L50	12	15	50	57,6	10,723
CC241220	CC	COMAX CC 240 (21) 12MM/20CM; B22 H17 L50	12	20	50	57,6	8,620
CC241615	CC	COMAX CC 240 (13D) 16MM/15CM; H17 B22 L65	16	15	65	36	22,109
CC241620	CC	COMAX CC 240 (21) 16MM/20CM; H17 B22 L65	16	20	65	36	15,747