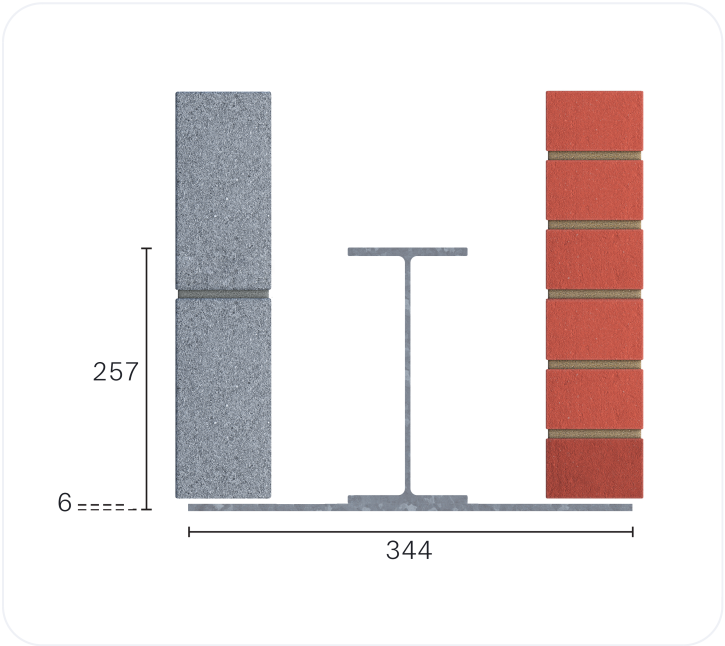


# Extreme Load Steel Lintel

## CBP150/100

Wall Construction	CAVITY WALL
Inner Leaf	100
Outer Leaf	100-102
Cavity	150-165
Loading Conditions	EXTREME LOAD DUTY



### Specification

Product Code	Standard Length (mm)	SWL (kN) 1:1/3:1	Weight (kg)	Nominal Height (mm)
CBP150/1002100	2100	88	86.94	263
CBP150/1002350	2350	88	97.29	263
CBP150/1002550	2550	88	105.57	263
CBP150/1002700	2700	88	111.78	263
CBP150/1002800	2800	88	115.92	263
CBP150/1002900	2900	88	120.06	263
CBP150/1003050	3050	79	126.27	263
CBP150/1003100	3100	79	128.34	263
CBP150/1003150	3150	79	130.41	263
CBP150/1003300	3300	79	136.62	263
CBP150/1003400	3400	79	140.76	263
CBP150/1003450	3450	79	142.83	263
CBP150/1003500	3500	79	144.90	263
CBP150/1003550	3550	79	146.97	263
CBP150/1003600	3600	79	149.04	263
CBP150/1003700	3700	79	153.18	263
CBP150/1003750	3750	79	155.25	263
CBP150/1003800	3800	79	157.32	263
CBP150/1003900	3900	79	161.46	263
CBP150/1003950	3950	79	163.53	263
CBP150/1004000	4000	79	184.00	263
CBP150/1004050	4050	79	186.30	263
CBP150/1004150	4150	79	171.81	263
CBP150/1004600	4600	79	190.44	263
CBP150/1005400	5400	70	223.56	263
CBP150/1005750	5750	63	238.05	263

- The SWL (safe working load) is based on the total UDL (uniform distributed load) over maximum span using 150mm end bearings.
- Standard lengths are available in increments of 50mm at lengths up to 6600mm.

**Note:** Whilst the above information is intended to offer general guidance regarding typical applications, it should not be considered as comprehensive. Requirements not fully covered by the above should be referred to our technical services department for individual consideration.

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