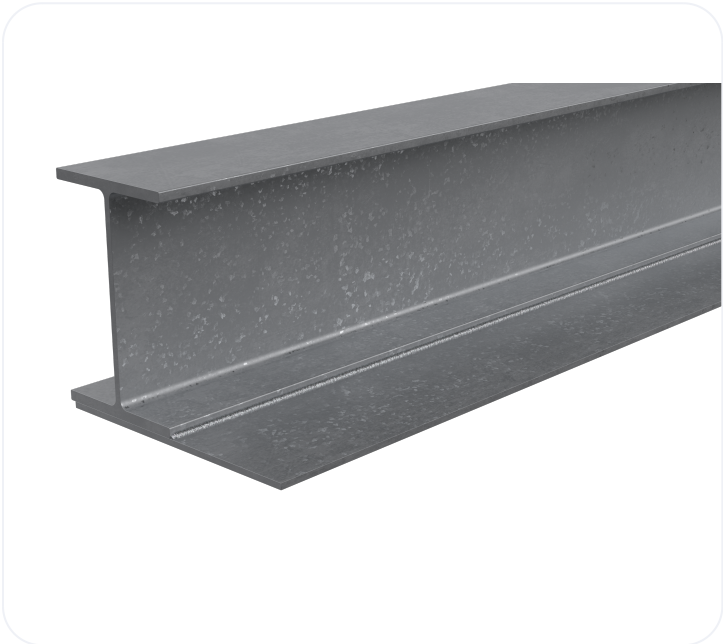


Extreme Load Steel Lintel

CXL265

Wall Construction	CAVITY WALL
Inner Leaf	100-115
Outer Leaf	100-102
Cavity	70-85
Loading Conditions	EXTREME LOAD DUTY



Specification

Product Code	Standard Length (mm)	SWL (kN) 5:1/19:1	Weight (kg)	Nominal Height (mm)
CXL265/2100	2100	88	89.00	212
CXL265/2200	2200	88	93.30	212
CXL265/2250	2250	88	95.00	212
CXL265/2300	2300	88	97.50	212
CXL265/2400	2400	88	102.00	212
CXL265/2500	2500	88	105.95	212
CXL265/2550	2550	88	108.00	212
CXL265/2650	2650	88	111.89	212
CXL265/2700	2700	88	114.00	212
CXL265/2750	2750	88	116.75	212
CXL265/2800	2800	88	118.87	212
CXL265/2850	2850	88	121.00	212
CXL265/2900	2900	88	122.92	212
CXL265/3000	3000	88	127.00	212
CXL265/3050	3050	83	129.40	212
CXL265/3100	3100	83	131.49	212
CXL265/3200	3200	83	135.61	212
CXL265/3250	3250	83	137.87	212
CXL265/3300	3300	83	140.00	212
CXL265/3350	3350	83	142.11	212
CXL265/3400	3400	83	144.22	212
CXL265/3450	3450	83	146.33	212
CXL265/3500	3500	83	148.47	212
CXL265/3600	3600	83	152.00	212
CXL265/3700	3700	83	156.94	212
CXL265/3800	3800	83	161.18	212
CXL265/3900	3900	83	165.00	212

Product Code	Standard Length (mm)	SWL (kN) 5:1/19:1	Weight (kg)	Nominal Height (mm)
CXL265/4000	4000	83	169 .20	212
CXL265/4050	4050	83	171 .35	212
CXL265/4200	4200	83	178 .00	212
CXL265/4250	4250	83	180 .27	212
CXL265/4300	4300	83	182 .24	212
CXL265/4400	4400	83	186 .65	212
CXL265/4500	4500	83	190 .71	212
CXL265/4575	4575	83	194 .00	212
CXL265/4800	4800	83	203 .00	212
CXL265/4850	4850	78	205 .00	212
CXL265/5000	5000	78	211 .76	212
CXL265/5100	5100	78	216 .00	212
CXL265/5150	5150	71	218 .12	212
CXL265/5200	5200	71	220 .50	212
CXL265/5250	5250	71	222 .62	212
CXL265/5400	5400	71	228 .00	212
CXL265/5600	5600	64	237 .50	212
CXL265/5700	5700	64	241 .00	212
CXL265/5900	5900	56	250 .28	212
CXL265/6000	6000	56	254 .00	212
CXL265/6100	6100	52	258 .74	212
CXL265/6200	6200	52	262 .09	212
CXL265/6300	6300	52	266 .00	212
CXL265/6400	6400	47	271 .28	212
CXL265/6600	6600	47	279 .00	212

- the SWL (safe working load) is based on the total UDL (uniform distributed load) over maximum span using 200mm 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.

Catnic

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