

PRECAST LINTEL LOAD SPAN TABLE



Manufacture Size to Order	Section	Rod Size	100 x 145	145 x 100	PRODUCT CODE
			A		
	Clear Span		Service Moment (kNm)		
			2.8	4.63	
610	310	4/Y8	105.86	138.70	LIN 00
735	435	4/Y8	65.45	108.23	LIN 01
965	665	4/Y8	33.72	55.76	LIN 02
1065	765	4/Y8	26.76	44.24	LIN 03
1220	920	4/Y8	19.27	32.35	LIN 04
1370	1070	4/Y8	12.97	24.89	LIN 05
1525	1225	4/Y8	9.08	19.59	LIN 06
1675	1375	4/Y8	6.65	15.93	LIN 07
1830	1530	4/Y8	4.97	13.01	LIN 08
2130	1830	4/Y10	3.03	7.96	LIN 10
2440	2140	4/Y10	1.96	5.14	LIN 10
2745	2445	4/Y10	1.35	3.53	LIN 12
3050	2750	4/Y10	0.96	2.53	LIN 14

PRECAST RANGE OF LINTELS LOAD/SPAN TABLE – Uniformly distributed service loads (kN/m).

The self weight of the lintel must be subtracted from the load given.

PRECAST LINTEL LOAD SPAN TABLE



Manufacture Size to Order	Section	Rod Size	100 x 220	220 x 100	PRODUCT CODE
			A		
	Clear Span		Service Moment (kNm)		
			2.92	6.80	
1220	920	4/Y8	20.40	47.52	LIN 31
1525	1225	4/Y8	9.84	28.77	LIN 32
1830	1530	4/Y8	5.39	19.27	LIN 32
2130	1830	4/Y10	3.29	13.88	LIN 33
2440	2140	4/Y10	2.12	10.37	LIN 33
2745	2445	4/Y10	1.46	8.08	LIN 34
3050	2725	4/Y10	1.05	6.47	LIN 37