

## Column Link Cage

(Effective from 16 May 2008)

NEF500 Ref		Carrier Wire Size ( mm )	Spacing (mm)	Unit Mass (kg/m <sup>2</sup> )	Unit Price (\$/m <sup>2</sup> )
Plain Bar	Ribbed Bar				
LR 06100	LD 06100	6	100	2.66	6.65
LR 06150	LD 06150	6	150	1.92	4.80
LR 06175	LD 06175	6	175	1.71	4.28
LR 06200	LD 06200	6	200	1.56	3.90
LR 06300	LD 06300	6	300	1.18	2.95
LR 08100	LD 08100	6	100	4.39	10.98
LR 08150	LD 08150	6	150	3.08	7.70
LR 08175	LD 08175	6	175	2.70	6.75
LR 08200	LD 08200	6	200	2.42	6.05
LR 08250	LD 08250	6	250	2.02	5.05
LR 08300	LD 08300	6	300	1.76	4.40
LR 10075	LD 10075	6	75	8.66	21.65
LR 10100	LD 10100	6	100	6.60	16.50
LR 10125	LD 10125	6	125	5.37	13.43
LR 10150	LD 10150	6	150	4.55	11.38
LR 10175	LD 10175	6	175	3.97	9.93
LR 10200	LD 10200	6	200	3.52	8.80
LR 10225	LD 10225	6	225	3.18	7.95
LR 10250	LD 10250	6	250	2.91	7.28
LR 10300	LD 10300	6	300	2.50	6.25
LR 12075	LD 12075	6	75	12.44	31.10
LR 13075	LD 13075	7	75	14.51	36.28
LR 13100	LD 13100	7	100	11.02	27.55
LR 13150	LD 13150	7	150	7.55	18.88
LR 13200	LD 13200	7	200	5.81	14.53
LR 13250	LD 13250	7	250	4.77	11.93
LR 13300	LD 13300	7	300	4.08	10.20
LR 13400	LD 13400	7	400	3.21	8.03

The notation to specify Column Link Cage is :

Closed Link	Material Code	Link Dia. ( 2 digits )	Recommended C-Link Spacing ( 3 digits )
L	R, D, H	6, 8, 10 , 13	070 , 075 , 100 , 125 , 150 , 200 , 250 , 300

Where R - **Plain** Bar (300 N/mm<sup>2</sup>)  
 D - Cold Reduced **Deformed** Wire (500 N/mm<sup>2</sup>)  
 H - Cold Reduced **Plain** Wire (500 N/mm<sup>2</sup>)