



Tekniskt datablad – C-profil, tvärsnittsdata



Produkt	Beteckning	h	b	c	t_n	t	A_g	I_y	I_z	W_y	W_{z1}	W_{z2}	g
ZB	C 17/48/100/48/17 x2	100	48	17	2,0	1,960	415,24	0,65	0,13	1,31	0,85	0,45	3,4
HB	C 17/75/100/75/17 x2	100	75	17	2,0	1,960	521,08	0,90	0,40	1,83	1,44	0,87	4,2
LA	C 19/53/100/53/19 x3	100	53	19	3,0	2,937	649,35	1,00	0,25	2,07	1,39	0,78	5,2
OB	C 19/77/100/77/19 x3	100	77	19	3,0	2,937	790,33	1,33	0,63	2,75	2,20	1,38	6,3
VB	C 28/82/100/82/28 x4	100	82	28	4,0	3,937	1150,53	1,86	1,09	3,87	3,28	2,42	9,2
JH	C 34/94/170/94/34 x3	170	94	34	3,0	2,937	1183,88	5,52	1,56	6,61	4,58	2,73	9,5
GH	C 34/96/170/96/34 x4	170	96	34	4,0	3,937	1583,60	7,32	2,11	8,82	6,15	3,66	12,6
AH	C 38/97/170/97/38 x5	170	97	38	5,0	4,937	2011,21	9,11	2,75	11,04	7,76	4,85	15,8
YH	C 38/100/170/100/38 x6	170	100	38	6,0	5,937	2425,37	10,92	3,43	13,32	9,48	5,94	18,9
UB	C 45/135/170/135/45 x5	170	135	45	5,0	4,937	2455,54	11,80	6,49	14,30	11,90	8,60	19,3
8B	C 45/138/170/138/45 x6	170	138	45	6,0	5,937	2959,70	14,12	8,01	17,21	14,46	10,46	23,2
NA	C 33/100/250/100/33 x3	250	100	33	3,0	2,937	1448,21	14,05	2,04	11,37	6,70	3,06	11,6
DA	C 36/100/250/100/36 x4	250	100	36	4,0	3,937	1945,80	18,65	2,74	15,16	8,92	4,20	15,5
UA	C 39/100/250/100/39 x5	250	100	39	5,0	4,937	2445,67	23,15	3,45	18,89	11,10	5,38	19,3
8A	C 43/100/250/100/43 x6	250	100	43	6,0	5,937	2959,70	27,62	4,19	22,63	13,29	6,71	23,2
IB	C 50/145/250/145/50 x5	250	145	50	5,0	4,937	2998,61	30,52	9,29	24,91	17,61	10,63	23,7
CB	C 53/145/250/145/53 x6	250	145	53	6,0	5,937	3612,77	36,28	11,17	29,73	21,04	12,99	28,3
IC	C 45/125/300/125/45 x5	300	125	45	5,0	4,937	2998,61	41,74	6,67	28,29	16,97	8,25	23,7
CC	C 48/125/300/125/48 x6	300	125	48	6,0	5,937	3612,77	49,75	8,03	33,84	20,28	10,10	28,3
RA	C 36/100/360/100/36 x4	360	100	36	4,0	3,937	2378,87	44,25	3,08	24,85	12,24	4,34	19,0
IA	C 39/100/360/100/39 x5	360	100	39	5,0	4,937	2988,74	55,17	3,87	31,08	15,26	5,56	23,7
CA	C 43/100/360/100/43 x6	360	100	43	6,0	5,937	3612,77	66,18	4,73	37,38	18,29	6,93	28,3
3A	C 57/150/380/150/57 x6	380	150	57	6,0	5,937	4572,99	102,32	15,00	53,85	29,93	15,02	35,4
Multipel Enhet		[mm]	[mm]	[mm]	[mm]	[mm]	[mm ²]	$\times 10^6$ [mm ⁴]	$\times 10^6$ [mm ⁴]	$\times 10^4$ [mm ³]	$\times 10^4$ [mm ³]	$\times 10^4$ [mm ³]	[kg/m]

Storhetsbeteckningar
 A_g = Bruttotvärsnittsarean
 I = Tröghetsmoment
 W = Elastiskt böjmotstånd
 g = Massa per m

