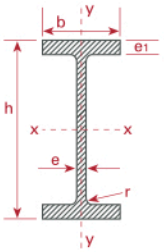
VIGAS IPE (PERFIL EUROPEO)



HierrosTolón

PERFIL	Dimensiones					Sección	PESO	Referido al eje						IPE
								X - X			Y - Y			
	h mm.	b mm.	e mm.	e_1 mm.	r mm.	A cm^2.	p Kg./m.	I_x cm^4.	W_x cm^3.	i_x cm.	I_y cm^4.	W_y cm^3.	i_y cm.	
I 80	80	46	3'8	5'2	5	7'64	6'00	80'1	20'0	3'24	8'49	3'69	1'05	I 80
I 100	100	55	4'1	5'7	7	10'3	8'10	171'0	34'2	4'07	15'9	5'79	1'24	I 100
I 120	120	64	4'4	6'3	7	13'2	10'4	318'0	53'0	4'90	27'7	8'65	1'45	I 120
I 140	140	73	4'7	6'9	7	16'4	12'9	541'0	77'3	5'74	44'9	12'3	1'65	I 140
I 160	160	82	5'0	7'4	9	20'1	15'8	869'0	109'0	6'58	68'3	16'7	1'84	I 160
I 180	180	91	5'3	8'0	9	23'9	18'8	1.320'0	146'0	7'42	101'0	22'2	2'05	I 180
I 200	200	100	5'6	8'5	12	28'5	22'4	1.940'0	194'0	8'26	142'0	28'5	2'24	I 200
I 220	220	110	5'9	9'2	12	33'4	26'2	2.770'0	252'0	9'11	205'0	37'3	2'48	I 220
I 240	240	120	6'2	9'8	15	39'1	30'7	3.890'0	324'0	9'97	284'0	47'3	2'69	I 240
I 270	270	135	6'6	10'2	15	45'9	36'1	5.790'0	429'0	11'2	420'0	62'2	3'02	I 270
I 300	300	150	7'1	10'7	15	53'8	42'2	8.360'0	557'0	12'5	604'0	80'5	3'35	I 300
I 330	330	160	7'5	11'5	18	62'6	49'1	11.770'0	713'0	13'7	788'0	98'5	3'55	I 330
I 360	360	170	8'0	12'7	18	72'7	57'1	16.270'0	904'0	15'0	1.040'0	123'0	3'79	I 360
I 400	400	180	8'6	13'5	21	84'5	66'3	23.130'0	1.160'0	16'5	1.320'0	146'0	3'95	I 400
I 450	450	190	9'4	14'6	21	98'8	77'6	33.740'0	1.500'0	18'5	1.680'0	176'0	4'12	I 450
I 500	500	200	10'2	16'0	21	116'0	90'7	48.200'0	1.930'0	20'4	2.140'0	214'0	4'31	I 500
I 550	550	210	11'1	17'2	24	134'0	106'0	67.120'0	2.440'0	22'3	2.670'0	254'0	4'45	I 550
I 600	600	220	12'0	19'0	24	156'0	122'0	92.080'0	3.070'0	24'3	3.390'0	308'0	4'66	I 600