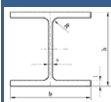


HEA

BALK

S355j2 enligt EN 10025-2-2004 Toleranser enligt EN 10 034

Benämning	10,1	12,1	15,1	20,1	Mantelyta m/m ²	Vikt - Kg/m	Enhet
HEA 100	X	X	X		0,561	16,70	KG
HEA 120	X	X	X		0,677	19,90	KG
HEA 140	X	X	X		0,794	24,70	KG
HEA 160	X	X	X		0,906	30,40	KG
HEA 180	X	X	X		1,020	35,50	KG
HEA 200	X	X	X	X	1,140	42,30	KG
HEA 220	X	X	X	X	1,260	50,50	KG
HEA 240	X	X	X	X	1,370	60,30	KG
HEA 260	X	X	X	X	1,480	68,20	KG
HEA 280	X	X	X	X	1,600	76,40	KG
HEA 300	X	X	X	X	1,720	88,30	KG
HEA 320	X	X	X	X	1,760	97,60	KG
HEA 340	X	X	X	X	1,790	105,00	KG
HEA 360	X	X	X	X	1,830	112,00	KG
HEA 400	X	X	X	X	1,910	125,00	KG
HEA 450		X	X		2,010	140,00	KG
HEA 500		X	X		2,110	155,00	KG
HEA 550		X	X		2,210	166,00	KG
HEA 600		X	X		2,310	178,00	KG

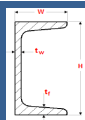


HEB

BALK

S355j2 enligt EN 10025-2-2004 Toleranser enligt EN 10 034

Benämning	10,1	12,1	15,1	20,1	Mantelyta m/m ²	Vikt - Kg/m	Enhet
HEB 100	X	X	X		0,567	20,40	KG
HEB 120	X	X	X		0,686	26,70	KG
HEB 140	X	X	X		0,805	33,70	KG
HEB 160	X	X	X		0,918	42,60	KG
HEB 180	X	X	X		1,040	51,20	KG
HEB 200	X	X	X		1,150	61,30	KG
HEB 220	X	X	X		1,270	71,50	KG
HEB 240	X	X	X		1,380	83,20	KG
HEB 260	X	X	X		1,500	93,00	KG
HEB 280	X	X	X		1,620	103,00	KG
HEB 300	X	X	X		1,730	117,00	KG
HEB 320		X	X		1,770	127,00	KG
HEB 340		X	X		1,810	134,00	KG
HEB 360		X	X		1,850	142,00	KG
HEB 400		X	X		1,930	155,00	KG
HEB 450		X	X		2,030	171,00	KG
HEB 500		X	X		2,120	187,00	KG
HEB 550		X	X		2,220	199,00	KG
HEB 600		X	X		2,320	212,00	KG

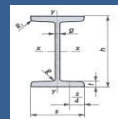


UNP

BALK

S235JR enligt EN 10025-2:2004. Toleranser enligt EN 10279

Benämning	10,1	12,1	15,1	20,1	Mantelyta m/m ²	Vikt - Kg/m	Enhet
UNP 80	X	X			0,313	8,60	KG
UNP 100	X	X			0,372	10,60	KG
UNP 120	X	X			0,429	13,40	KG
UNP 140	X	X			0,487	16,00	KG
UNP 160	X	X			0,545	18,80	KG
UNP 180	X	X			0,603	22,00	KG
UNP 200	X	X			0,660	25,30	KG
UNP 220	X	X			0,718	29,40	KG
UNP 240	X	X			0,776	33,20	KG
UNP 260		X			0,833	37,90	KG
UNP 280		X			0,890	41,80	KG
UNP 300	X	X			0,949	46,20	KG
UNP 320		X			0,982	59,50	KG
UNP 350		X			1,050	60,60	KG
UNP 400		X			1,180	71,80	KG



IPE

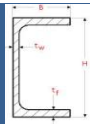
BALK

S275JR och S355J2 enligt EN 10025-2:2004. Toleranser enligt EN 10034

Benämning	10,1	12,1	15,1	20,1	Mantelyta m/m ²	Vikt - Kg/m	Enhet
IPE 80	X	X			0,328	6,00	KG
IPE 100	X	X			0,400	8,10	KG
IPE 120	X	X			0,475	10,40	KG
IPE 140	X	X	X		0,551	12,90	KG
IPE 160	X	X	X		0,623	15,80	KG
IPE 180	X	X	X		0,698	18,80	KG
IPE 200	X	X	X		0,768	22,40	KG
IPE 220	X	X	X		0,848	26,20	KG
IPE 240	X	X	X		0,922	30,70	KG
IPE 270	X	X	X		1,040	36,10	KG
IPE 300	X	X	X		1,160	42,20	KG
IPE 330	X	X	X		1,250	49,10	KG
IPE 360	X	X	X		1,350	57,10	KG
IPE 400	X	X	X		1,470	66,30	KG
IPE 450	X	X	X		1,610	77,60	KG
IPE 500		X	X		1,740	90,70	KG
IPE 550			X		1,880	106,00	KG
IPE 600			X		2,010	122,00	KG

IPE 80 -140 i S275JR

IPE 160 -600 i S355J2



UPE

BALK

S355J2/S355N/S355M i vårt val enligt EN 10025. Toleranser enligt EN 10279

Benämning	10,1	12,1	15,1	20,1	Mantelyta m/m ²	Vikt - Kg/m	Enhet
UPE 100	X	X			0,400	9,82	KG
UPE 120	X	X			0,460	12,10	KG
UPE 140	X	X	X		0,520	14,50	KG
UPE 160	X	X	X		0,580	17,00	KG
UPE 180	X	X	X		0,640	19,70	KG
UPE 200	X	X	X		0,700	22,80	KG
UPE 220		X	X		0,760	26,60	KG
UPE 240		X	X		0,810	30,20	KG
UPE 270		X	X		0,890	35,20	KG
UPE 300		X	X		0,970	44,40	KG
UPE 330		X	X		1,040	53,30	KG
UPE 360		X	X		1,120	61,20	KG
UPE 400		X	X		1,220	72,30	KG

