HEBRA AS

PROFILTYPE	STÅLKVALITET:	LENGDER	KG/MTR.
HEB 100	S355J2+M/AR + S275JR	10-15 M	20,4
HEB 120	S355J2+M/AR + S275JR	10-18 M	26,7
HEB 140	S355J2+M/AR + S275JR	10-15 M	33,7
HEB 160	S355J2+M/AR + S275JR	10-18 M	42,6
HEB 180	S355J2+M/AR + S275JR	10-18 M	52,4
HEB 200	S355J2+M/AR + S275JR	10-18 M	65,3
HEB 220	S355J2+M/AR + S275JR	10-18 M	74,3
HEB 240	S355J2+M/AR + S275JR	10-18 M	86,9
HEB 260	S355J2+M/AR + S275JR	10-18 M	103
HEB 280	S355J2+M/AR + S275JR	10-18 M	117
HEB 300	S355J2+M/AR + S275JR	10-18 M	134
HEB 320	S355J2+M/AR + S275JR	10-18 M	149
HEB 340	S355J2+M/AR + S275JR	10-18 M	155
HEB 360	S355J2+M/AR + S275JR	10-18 M	171
HEB 400	S355J2+M/AR + S275JR	10-18 M	187
HEB 450	S355J2+M/AR + S275JR	10-18 M	207
HEB 500	S355J2+M/AR + S275JR	10-18 M	230
HEB 550	S355J2+M/AR + S275JR	10-18 M	254
HEB 600	S355J2+M/AR	10-18 M	285
HEB 650	S355J2+M/AR	12 M	318
HEB 700	S355J2+M/AR	12-18 M	353
HEB 800	S355J2+M/AR	10-23 M	410
HEB 900	S355J2+M/AR	10-13 M	476
HEB 1000	S355J2+M/AR	12-14 M	524

PROFILTYPE	STÅLKVALITET:	LENGDER	KG/MTR.
IPE 80	S275JR	12 M	6
IPE 100	S355J2+M/AR	12 M	8,1
IPE 120	S355J2+M/AR	12-15 M	10,4
IPE 140	S355J2+M/AR	12-15 M	13
IPE 160	S355J2+M/AR	12-15 M	16
IPE 180	S355J2+M/AR	12-18 M	19,3
IPE 200	S355J2+M/AR	12-18 M	22,4
IPE 220	S355J2+M/AR	12-18 M	26,2
IPE 240	S355J2+M/AR	12-18 M	30,7
IPE 270	S355J2+M/AR	12-18 M	36,1
IPE 300	S355J2+M/AR	12-18 M	42,2
IPE 330	S355J2+M/AR	12-18 M	49,1
IPE 360	S355J2+M/AR	12-18 M	57,1
IPE 400	S355J2+M/AR	12-18 M	66,3
IPE 450	S355J2+M/AR	12-18 M	76,9
IPE 500	S355J2+M/AR	12-18 M	89,1
IPE 550	S355J2+M/AR	12-18 M	103
IPE 600	S355J2+M/AR	12-18 M	118
IPE 750	S355J2+M/AR	15 M	172

PROFILTYPE	STÅLKVALITET:	LENGDER	KG/MTR.
HEA 100	S355J2+M/AR + S275JR	10-15 M	16,7
HEA 120	S355J2+M/AR + S275JR	10-15 M	19,9
HEA 140	S355J2+M/AR + S275JR	10-15 M	24,7
HEA 160	S355J2+M/AR + S275JR	10-15 M	30,4
HEA 180	S355J2+M/AR + S275JR	10-18 M	35,5
HEA 200	S355J2+M/AR + S275JR	10-18 M	42,3
HEA 220	S355J2+M/AR + S275JR	10-18 M	50,5
HEA 240	S355J2+M/AR + S275JR	10-18 M	60,3
HEA 260	S355J2+M/AR + S275JR	10-18 M	68,2
HEA 280	S355J2+M/AR + S275JR	10-18 M	76,4
HEA 300	S355J2+M/AR + S275JR	10-18 M	85
HEA 320	S355J2+M/AR + S275JR	10-18 M	92
HEA 340	S355J2+M/AR + S275JR	10-18 M	100
HEA 360	S355J2+M/AR + S275JR	10-18 M	108
HEA 400	S355J2+M/AR + S275JR	10-18 M	125
HEA 450	S355J2+M/AR	10-18 M	140
HEA 500	S355J2+M/AR	10-18 M	155
HEA 600	S355J2+M/AR	10-18 M	189
HEA 650	S355J2+M/AR	10-14 M	193
HEA 800	S355J2+M/AR	10-12 M	229
HEA 900	S355J2+M/AR	9-12 M	256

PROFILTYPE	STÅLKVALITET:	LENGDER	KG/MTR.
UPE 220	S355J2+M/AR	12 M	28,4
UPE 240	S355J2+M/AR	12 M	32,5
UPE 270	S355J2+M/AR	12-15M	38,5
UPE 300	S355J2+M/AR	12 M	44,1
UPE 330	S355J2+M/AR +S235JR	12 M	50,5
UPE 360	S355J2+M/AR	12 M	57,5
UPE 400	S355J2+M/AR	12 M	66

PROFILTYPE	STÅLKVALITET:	LENGDER	KG/MTR.
HEM 200	S355J2+M/AR	12 M	105
HEM 800	S355J2+M/AR	9-12 M	1253
HEM 900	S355J2+M/AR	9-10 M	1290

PROFILTYPE	STÅLKVALITET:	LENGDER	KG/MTR.
UNP 80	S275JR	12 M	8,64
UNP 100	S355J2+M/AR	12 M	10,6
UNP 120	S355J2+M/AR + S235JR	12 M	13,4
UNP 140	S355J2+M/AR + S235JR	12 M	16,4
UNP 160	S355J2+M/AR + S235JR	12 M	19,9
UNP 180	S355J2+M/AR + S235JR	12 M	24
UNP 200	S355J2+M/AR + S235JR	12-18 M	29,4
UNP 220	S355J2+M/AR + S235JR	12-15 M	33,2
UNP 240	S355J2+M/AR + S235JR	12-15 M	37,6
UNP 260	S355J2+M/AR + S235JR	12-15 M	43,1
UNP 280	S355J2+M/AR + S235JR	12-15 M	48,6
UNP 300	S355J2+M/AR + S235JR	12-15 M	55,1
UNP 320	S355J2+M/AR + S235JR	12-15 M	61,3
UNP 350	S355J2+M/AR + S235JR	12-15 M	71,5
UNP 400	S355J2+M/AR + S235JR	12-15 M	82,2

BJELKER I S355MLO / S355ML OG PLATER I S355G10 MDS Y20, 3.2 SERTIFIKAT - TA KONTAKT FOR TILBUD!