

Hot rolled bars B500B

HWL.GR-B500B



	Pieces/Bundle			KG/M
	6 m 1500 kg/Bundle	12 m 2500 kg/Bundle	14 m 2500 kg/Bundle	
ø 8	+/- 630	+/- 530	+/- 450	0,395
ø 10	+/- 400	+/- 340	+/- 290	0,617
ø 12	+/- 280	+/- 235	+/- 200	0,888
ø 14	+/- 207	+/- 172	+/- 147	1,208
ø 16	+/- 160	+/- 132	+/- 115	1,578
ø 20	+/- 100	+/- 83	+/- 72	2,466
ø 25	+/- 65	+/- 54	+/- 46	3,853
ø 32		+/- 32	+/- 28	6,313
ø 40		+/- 21	+/- 18	9,865

Dimensions



Grade B500B - BE500TS

Mechanical characteristics	Yield Strength Re (Mpa)	Stress ratio Rm / Re	Total elongation at max force Agt %
Minimum characteristic value Cv	500	1,08	5,5

Certificates Intersig nv



Certificates Intersig France sarl



Certificates Van Merksteijn Steel bv



For the up to date scope on our certificates, we would like to refer you to our website.