

Tablo 5.1

		K_b				
		$\frac{cm^2}{t}$	or $\left(\frac{mm^2}{kN}\right)$	$\frac{c_b}{d}$	j_b	ρ_b
S220	C14	29.0	(290)	0.758	0.678	0.0266
"	C16	24.5	(245)	"	"	0.0316
"	C20	20.7	(207)	"	"	0.0373
"	C25	15.8	(158)	"	"	0.0488
S420	C14	32.6	(326)	0.622	0.736	0.0144
"	C16	27.6	(276)	"	"	0.0135
"	C20	23.3	(233)	"	"	0.0160
"	C25	17.8	(178)	"	"	0.0209
"	C30	15.7	(157)	"	"	0.0237
"	C35	14.2	(142)	"	"	0.0263
"	C40	12.5	(125)	"	"	0.0297
"	C45	11.7	(117)	"	"	0.0317
"	C50	11.1	(111)	"	"	0.0334
S500	C14	34.0	(340)	0.580	0.754	0.0089
"	C16	28.8	(288)	"	"	0.0106
"	C20	24.4	(244)	"	"	0.0125
"	C25	18.6	(186)	"	"	0.0164
"	C30	16.4	(164)	"	"	0.0186
"	C35	14.8	(148)	"	"	0.0206
"	C40	13.1	(131)	"	"	0.0232
"	C45	12.3	(123)	"	"	0.0248
"	C50	11.6	(116)	"	"	0.0262

Tablo 5.3

		j_m	ρ_m	$K_m(^*)$ mm ² /kN	j_r	ρ_r	$K_r(^*)$ mm ² /kN
S220	C14	0.727	0.0227	320	0.86	0.0114	530
S220	C16	0.727	0.0268	269	0.86	0.0135	449
S220	C20	0.727	0.0317	228	0.86	0.0160	380
S220	C25	0.727	0.0415	174	0.86	0.0209	291
S420	C14	0.776	0.0098	360	0.86	0.0061	530
S420	C16	0.776	0.0115	307	0.86	0.0071	449
S420	C20	0.776	0.0136	260	0.86	0.0084	380
S420	C25	0.776	0.0178	199	0.86	0.0109	291
S420	C30	0.786	0.0200	175	0.86	0.0129	247
S420	C35	0.793	0.0222	156	0.86	0.0148	215
S420	C40	0.802	0.0249	137	0.86	0.0174	183
S420	C45	0.809	0.0267	127	0.86	0.0193	165
S420	C50	0.816	0.0283	119	0.86	0.0212	150
S500	C14	0.791	0.0076	445	0.86	0.0050	530
S500	C16	0.791	0.0090	323	0.86	0.0059	449
S500	C20	0.791	0.0106	274	0.86	0.0070	380
S500	C25	0.791	0.0139	209	0.86	0.0092	291
S500	C30	0.800	0.0156	184	0.86	0.0108	247
S500	C35	0.807	0.0174	164	0.86	0.0124	215
S500	C40	0.816	0.0195	145	0.86	0.0146	183
S500	C45	0.822	0.0209	134	0.86	0.0162	165
S500	C50	0.829	0.0221	126	0.86	0.0178	150

(*) Eğer Momentin birimi t.cm ise buradaki K değerlerini 10'a bölerek alın.