

<i>Grade_b</i>	ε_{b_2}	ε_{b_0}	ε_{b_t0}	ε_{b_t2}	R_{-b} (<i>MPa</i>)	R_{-bt} (<i>MPa</i>)	E_{-b} (<i>MPa</i>)
“B15”	−0.0035	−0.002	0.0001	0.00015	−8.5	0.75	24000
“B20”	−0.0035	−0.002	0.0001	0.00015	−11.5	0.9	27500
“B25”	−0.0035	−0.002	0.0001	0.00015	−14.5	1.05	30000
“B30”	−0.0035	−0.002	0.0001	0.00015	−17	1.15	32500
“B35”	−0.0035	−0.002	0.0001	0.00015	−19.5	1.3	34500
“B40”	−0.0035	−0.002	0.0001	0.00015	−22	1.4	36000
“B45”	−0.0035	−0.002	0.0001	0.00015	−25	1.5	37000
“B50”	−0.0035	−0.002	0.0001	0.00015	−27.5	1.6	38000
“B55”	−0.0035	−0.002	0.0001	0.00015	−30	1.7	39000
“B60”	−0.0035	−0.002	0.0001	0.00015	−33	1.8	39500
“B70”	−0.0033	−0.002	0.0001	0.00015	−37	1.9	41000
“B80”	−0.0031	−0.002	0.0001	0.00015	−41	2.1	42000
“B90”	−0.003	−0.002	0.0001	0.00015	−44	2.15	42500
“B100”	−0.0028	−0.002	0.0001	0.00015	−47.5	2.2	43000