

Relação do aço

Item	Descrição	Quantidade	Unidade	Valor
V1	2 N7 ø10,0 C=176	2	kg	128
V2	2 N8 ø10,0 C=196	2	kg	152
V3	2 N9 ø10,0 C=228	2	kg	180
V4	2 N10 ø10,0 C=180	2	kg	144
V5	2 N11 ø10,0 C=734	2	kg	296
V6	2 N12 ø10,0 C=534	2	kg	216
V7	2 N13 ø10,0 C=601	2	kg	240
V8	2 N14 ø10,0 C=539	2	kg	216
V9	2 N15 ø10,0 C=596	2	kg	238
V10	2 N16 ø10,0 C=529	2	kg	184
V11	2 N17 ø10,0 C=128	2	kg	96
V12	2 N18 ø10,0 C=803	2	kg	642
V13	2 N19 ø10,0 C=275	2	kg	180
V14	2 N20 ø10,0 C=1160	2	kg	912
V15	2 N21 ø10,0 C=270	2	kg	180
V16	2 N22 ø10,0 C=1198	2	kg	960
V17	2 N23 ø10,0 C=275	2	kg	180
V18	2 N24 ø10,0 C=784	2	kg	624
V19	2 N25 ø10,0 C=851	2	kg	720
V20	2 N26 ø10,0 C=803	2	kg	642
V21	2 N27 ø10,0 C=1077	2	kg	864
V22	2 N28 ø10,0 C=1134	2	kg	912
V23	2 N29 ø10,0 C=128	2	kg	96
V24	2 N30 ø10,0 C=128	2	kg	96
V25	2 N31 ø10,0 C=128	2	kg	96
V26	2 N32 ø10,0 C=128	2	kg	96
V27	2 N33 ø10,0 C=128	2	kg	96
V28	2 N34 ø10,0 C=128	2	kg	96
V29	2 N35 ø10,0 C=128	2	kg	96
V30	2 N36 ø10,0 C=128	2	kg	96
V31	2 N37 ø10,0 C=128	2	kg	96
V32	2 N38 ø10,0 C=128	2	kg	96
V33	2 N39 ø10,0 C=128	2	kg	96
V34	2 N40 ø10,0 C=128	2	kg	96
V35	2 N41 ø10,0 C=128	2	kg	96
V36	2 N42 ø10,0 C=128	2	kg	96
V37	2 N43 ø10,0 C=128	2	kg	96
V38	2 N44 ø10,0 C=128	2	kg	96
V39	2 N45 ø10,0 C=128	2	kg	96
V40	2 N46 ø10,0 C=128	2	kg	96
V41	2 N47 ø10,0 C=128	2	kg	96
V42	2 N48 ø10,0 C=128	2	kg	96
V43	2 N49 ø10,0 C=128	2	kg	96
V44	2 N50 ø10,0 C=128	2	kg	96
V45	2 N51 ø10,0 C=128	2	kg	96
V46	2 N52 ø10,0 C=128	2	kg	96
V47	2 N53 ø10,0 C=128	2	kg	96
V48	2 N54 ø10,0 C=128	2	kg	96
V49	2 N55 ø10,0 C=128	2	kg	96
V50	2 N56 ø10,0 C=128	2	kg	96
V51	2 N57 ø10,0 C=128	2	kg	96
V52	2 N58 ø10,0 C=128	2	kg	96
V53	2 N59 ø10,0 C=128	2	kg	96
V54	2 N60 ø10,0 C=128	2	kg	96
V55	2 N61 ø10,0 C=128	2	kg	96
V56	2 N62 ø10,0 C=128	2	kg	96
V57	2 N63 ø10,0 C=128	2	kg	96
V58	2 N64 ø10,0 C=128	2	kg	96
V59	2 N65 ø10,0 C=128	2	kg	96
V60	2 N66 ø10,0 C=128	2	kg	96
V61	2 N67 ø10,0 C=128	2	kg	96
V62	2 N68 ø10,0 C=128	2	kg	96
V63	2 N69 ø10,0 C=128	2	kg	96
V64	2 N70 ø10,0 C=128	2	kg	96
V65	2 N71 ø10,0 C=128	2	kg	96
V66	2 N72 ø10,0 C=128	2	kg	96
V67	2 N73 ø10,0 C=128	2	kg	96
V68	2 N74 ø10,0 C=128	2	kg	96
V69	2 N75 ø10,0 C=128	2	kg	96
V70	2 N76 ø10,0 C=128	2	kg	96
V71	2 N77 ø10,0 C=128	2	kg	96
V72	2 N78 ø10,0 C=128	2	kg	96
V73	2 N79 ø10,0 C=128	2	kg	96
V74	2 N80 ø10,0 C=128	2	kg	96
V75	2 N81 ø10,0 C=128	2	kg	96
V76	2 N82 ø10,0 C=128	2	kg	96
V77	2 N83 ø10,0 C=128	2	kg	96
V78	2 N84 ø10,0 C=128	2	kg	96
V79	2 N85 ø10,0 C=128	2	kg	96
V80	2 N86 ø10,0 C=128	2	kg	96
V81	2 N87 ø10,0 C=128	2	kg	96
V82	2 N88 ø10,0 C=128	2	kg	96
V83	2 N89 ø10,0 C=128	2	kg	96
V84	2 N90 ø10,0 C=128	2	kg	96
V85	2 N91 ø10,0 C=128	2	kg	96
V86	2 N92 ø10,0 C=128	2	kg	96
V87	2 N93 ø10,0 C=128	2	kg	96
V88	2 N94 ø10,0 C=128	2	kg	96
V89	2 N95 ø10,0 C=128	2	kg	96
V90	2 N96 ø10,0 C=128	2	kg	96
V91	2 N97 ø10,0 C=128	2	kg	96
V92	2 N98 ø10,0 C=128	2	kg	96
V93	2 N99 ø10,0 C=128	2	kg	96
V94	2 N100 ø10,0 C=128	2	kg	96
V95	2 N101 ø10,0 C=128	2	kg	96
V96	2 N102 ø10,0 C=128	2	kg	96
V97	2 N103 ø10,0 C=128	2	kg	96
V98	2 N104 ø10,0 C=128	2	kg	96
V99	2 N105 ø10,0 C=128	2	kg	96
V100	2 N106 ø10,0 C=128	2	kg	96
V101	2 N107 ø10,0 C=128	2	kg	96
V102	2 N108 ø10,0 C=128	2	kg	96
V103	2 N109 ø10,0 C=128	2	kg	96
V104	2 N110 ø10,0 C=128	2	kg	96
V105	2 N111 ø10,0 C=128	2	kg	96
V106	2 N112 ø10,0 C=128	2	kg	96
V107	2 N113 ø10,0 C=128	2	kg	96
V108	2 N114 ø10,0 C=128	2	kg	96
V109	2 N115 ø10,0 C=128	2	kg	96
V110	2 N116 ø10,0 C=128	2	kg	96
V111	2 N117 ø10,0 C=128	2	kg	96
V112	2 N118 ø10,0 C=128	2	kg	96
V113	2 N119 ø10,0 C=128	2	kg	96
V114	2 N120 ø10,0 C=128	2	kg	96
V115	2 N121 ø10,0 C=128	2	kg	96
V116	2 N122 ø10,0 C=128	2	kg	96
V117	2 N123 ø10,0 C=128	2	kg	96
V118	2 N124 ø10,0 C=128	2	kg	96
V119	2 N125 ø10,0 C=128	2	kg	96
V120	2 N126 ø10,0 C=128	2	kg	96
V121	2 N127 ø10,0 C=128	2	kg	96
V122	2 N128 ø10,0 C=128	2	kg	96
V123	2 N129 ø10,0 C=128	2	kg	96
V124	2 N130 ø10,0 C=128	2	kg	96
V125	2 N131 ø10,0 C=128	2	kg	96
V126	2 N132 ø10,0 C=128	2	kg	96
V127	2 N133 ø10,0 C=128	2	kg	96
V128	2 N134 ø10,0 C=128	2	kg	96
V129	2 N135 ø10,0 C=128	2	kg	96
V130	2 N136 ø10,0 C=128	2	kg	96
V131	2 N137 ø10,0 C=128	2	kg	96
V132	2 N138 ø10,0 C=128	2	kg	96
V133	2 N139 ø10,0 C=128	2	kg	96
V134	2 N140 ø10,0 C=128	2	kg	96
V135	2 N141 ø10,0 C=128	2	kg	96
V136	2 N142 ø10,0 C=128	2	kg	96
V137	2 N143 ø10,0 C=128	2	kg	96
V138	2 N144 ø10,0 C=128	2	kg	96
V139	2 N145 ø10,0 C=128	2	kg	96
V140	2 N146 ø10,0 C=128	2	kg	96
V141	2 N147 ø10,0 C=128	2	kg	96
V142	2 N148 ø10,0 C=128	2	kg	96
V143	2 N149 ø10,0 C=128	2	kg	96
V144	2 N150 ø10,0 C=128	2	kg	96

Item	Descrição	Quantidade	Unidade	Valor
CA60	2 N1 ø5,0 C=288	2	kg	144
CA60	2 N2 ø5,0 C=128	2	kg	96
CA60	2 N3 ø5,0 C=268	2	kg	172
CA60	2 N4 ø5,0 C=228	2	kg	144
CA60	2 N5 ø5,0 C=128	2	kg	96
CA60	2 N6 ø10,0 C=552	2	kg	408
CA60	2 N7 ø10,0 C=176	2	kg	128
CA60	2 N8 ø10,0 C=196	2	kg	152
CA60	2 N9 ø10,0 C=220	2	kg	176
CA60	2 N10 ø10,0 C=180	2	kg	144
CA60	2 N11 ø10,0 C=734	2	kg	552
CA60	2 N12 ø10,0 C=534	2	kg	408
CA60	2 N13 ø10,0 C=601	2	kg	480
CA60	2 N14 ø10,0 C=539	2	kg	408
CA60	2 N15 ø10,0 C=596	2	kg	476
CA60	2 N16 ø10,0 C=529	2	kg	408
CA60	2 N17 ø10,0 C=128	2	kg	96
CA60	2 N18 ø10,0 C=803	2	kg	602
CA60	2 N19 ø10,0 C=275	2	kg	180
CA60	2 N20 ø10,0 C=1160	2	kg	864
CA60	2 N21 ø10,0 C=270	2	kg	180
CA60	2 N22 ø10,0 C=1198	2	kg	912
CA60	2 N23 ø10,0 C=275	2	kg	180
CA60	2 N24 ø10,0 C=784	2	kg	584
CA60	2 N25 ø10,0 C=851	2	kg	636
CA60	2 N26 ø10,0 C=803	2	kg	602
CA60	2 N27 ø10,0 C=1077	2	kg	804
CA60	2 N28 ø10,0 C=1134	2	kg	864
CA60	2 N29 ø10,0 C=128	2	kg	96
CA60	2 N30 ø10,0 C=128	2	kg	96
CA60	2 N31 ø10,0 C=128	2	kg	96
CA60	2 N32 ø10,0 C=128	2	kg	96
CA60	2 N33 ø10,0 C=128	2	kg	96
CA60	2 N34 ø10,0 C=128	2	kg	96
CA60	2 N35 ø10,0 C=128	2	kg	96
CA60	2 N36 ø10,0 C=128	2	kg	96
CA60	2 N37 ø10,0 C=128	2	kg	96
CA60	2 N38 ø10,0 C=128	2	kg	96
CA60	2 N39 ø10,0 C=128	2	kg	96
CA60	2 N40 ø10,0 C=128	2	kg	96
CA60	2 N41 ø10,0 C=128	2	kg	96
CA60	2 N42 ø10,0 C=128	2	kg	96
CA60	2 N43 ø10,0 C=128	2	kg	96
CA60	2 N44 ø10,0 C=128	2	kg	96
CA60	2 N45 ø10,0 C=128	2	kg	96
CA60	2 N46 ø10,0 C=128	2	kg	96
CA60	2 N47 ø10,0 C=128	2	kg	96
CA60	2 N48 ø10,0 C=128	2	kg	96
CA60	2 N49 ø10,0 C=128	2	kg	96
CA60	2 N50 ø10,0 C=128	2	kg	96
CA60	2 N51 ø10,0 C=128	2	kg	96
CA60	2 N52 ø10,0 C=128	2	kg	96
CA60	2 N53 ø10,0 C=128	2	kg	96
CA60	2 N54 ø10,0 C=128	2	kg	96
CA60	2 N55 ø10,0 C=128	2	kg	96
CA60	2 N56 ø10,0 C=128	2	kg	96
CA60	2 N57 ø10,0 C=128	2	kg	96
CA60	2 N58 ø10,0 C=128	2	kg	96
CA60	2 N59 ø10,0 C=128	2	kg	96
CA60	2 N60 ø10,0 C=128	2	kg	96
CA60	2 N61 ø10,0 C=128	2	kg	96
CA60	2 N62 ø10,0 C=128	2	kg	96
CA60	2 N63 ø10,0 C=128	2	kg	96
CA60	2 N64 ø10,0 C=128	2	kg	96
CA60	2 N65 ø10,0 C=128	2	kg	96
CA60	2 N66 ø10,0 C=128	2	kg	9