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# F 12 1 8 4 9 4 3 4 2 4 4	reitamento: no: a: Referência TSTREG20X200 A-42 - LASER TS AB250-3 - LASER AMP-068 - LASER	72.855 0 27.145 27.145 8T DB	% %	9:12:56.00 65.955 0	kg kg	90	so MP (kg .529 Cliente PROGRESS PROGRESS PROGRESS PROGRESS	Ob Pro	ste de serva	Regulaginções  ador  Chapa  6  2  128  128	Jem 63 F Tota 1000 2 2 128 128 128	x 2	0-AISI304  Paltam 994 0 0 0 0	Dimer 20 15 168.767 145.267	3.22 3.22 00:34:4 1850es x 20 x 195.5 x 148.1 x 195.535 x 100	Pesc 0.008 0.07 0.053 0.494 0.217	! !
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# F 12 7 8 4 9 4 4 4 5 4 5	reitamento: no: a: Referência TSTREG20X200 A-42 - LASER TS AB250-3 - LASER AMP-068 - LASER A-41 - LASER	72.855 0 27.145 0 27.145 87 DB R TST DB	% %	9:12:56.00 65.955 0	kg kg	90	so MP (kg .529 Cliente PROGRESS PROGRESS PROGRESS PROGRESS	Ob Pro	ste de serva	Regulaginções  ador  Chapa  6  2  128  12  92	Jem 63 F Tota 1000 2 2 128 128 128 128	x 2	994 0 0 0 0	Dimer 20 15 168.767 145.267 148.147	3.22 3.22 00:34:4 20 x 195.5 x 148.1 x 195.535 x 100 x 105	0.008 0.07 0.053 0.494 0.217 0.295 0.246	!
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# F 12 7 8 4 9 4 4 4 5 4 5	reitamento: reitamento: no: a: Referência TSTREG20X200 A-42 - LASER TS AB250-3 - LASER AMP-068 - LASER AMP-068 - LASER AB250-3 - LASER	72.855 0 27.145 0 27.145 87 DB R TST DB	% %	9:12:56.00 65.955 0	kg kg	90	so MP (kg .529 Cliente PROGRESS PROGRESS PROGRESS PROGRESS PROGRESS	Ob Pro	ste de serva	Regulaginções  ador  Chapa  6  2  128  12  92  14	Jem 63 F Tota 1000 2 2 128 128 128 128 128	x 2	994 0 0 0 0 0	Dimer 20 15 168.767 145.267 148.147	3.22 3.22 00:34:4 2 00:34:4 2 20 2 195.5 2 148.1 2 195.535 2 100 2 105 2 105	0.008 0.07 0.053 0.494 0.217 0.295 0.246	!
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# F 12 7 8 4 9 4 4 4 5 4 5	RINT Nitrogên veitamento: no: a: Referência TSTREG20X200 A-42 - LASER TS AB250-3 - LASER AMP-068 - LASER AB250-3 - LASER AB250-4 - LASER	72.855 0 27.145 0 27.145 87 DB R TST DB	09 % % %	9:12:56.00 65.955 0 24.574	kg kg	90	so MP (kg .529 Cliente PROGRESS PROGRESS PROGRESS PROGRESS PROGRESS	Ob Pro	ste de serva	Regulag  ições  iador  Chapa  6  2  128  12  92  14  86	Jem 63 F Tota 1000 2 2 128 128 128 128 128	x 2	Paltam 994 0 0 0 0 0 0 0 0	Dimer 20 15 168.767 145.267 148.147 148.147	3.22 00:34:4 1850es x 20 x 195.5 x 148.1 x 195.535 x 100 x 105 x 105 x 195.535	Pesc 0.008 0.07 0.053 0.494 0.217 0.295 0.246 0.41	!
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