

M2.06.01 rev.4 – 7th January 2026.

Table of ingots dimensions and weights.

All weights and dimensions must be considered indicative and related to steels.



Round Ingots

INGOT	SIDES n°	INGOTS PER HEAT		DIMENSIONS				TOTAL WEIGHT [kg]		WEIGHT WITHOUT TOP [kg]		BOTTOM WEIGHT	
				TOP Ø [mm]	BOTTOM Ø [mm]	LENGTH [mm]						Standard	Premium
		min	max			min	max	min	max	min	max	[kg]	
T310	-	11	12	300	310	4.130		2.550		2.400		N	
T380	-	7	8	370	380	4.350		3.900		3.780		N	
T420	-	6	8	420	420	4.310		4.750		4.580		N	
T480	-	5	6	480	480	4.280		6.200		5.920		N	
T540	-	4	5	540	540	4.320		7.900		7.600		N	
T600	-	3	4	610	620	3.910	4.330	9.300	10.200	8.930	9.830	N	
T680	-	3	4	670	670	3.890	4.300	11.100	12.200	10.550	11.650	N	
T800	-	2	4	800	810	2.960	4.460	12.500	18.400	11.420	17.320	N	
T900	-	2	3	890	890	2.580	3.970	13.500	20.300	12.140	18.940	N	
T1000	-	1	2	990	990	4.000	5.230	26.000	33.400	24.190	31.590	160	
T1000B	-	2		990	990	2.400		16.200		14.380		160	
T1200	-	1	2	1.200	1.200	2.640	4.600	26.800	44.000	23.600	40.800	500	1.000
T1300	24	1		1.280	1.280	2.840		31.000		27.750		500	1.000
T1450	-	1		1.450	1.450	2.020	3.880	32.200	55.800	26.200	49.800	500	1.000

The number of ingots is related to the total weight of the cast:

- Minimum melt weight = 26.600 kg
- Maximum AOD capacity = 40.000 kg

Different combinations of ingots, weights or special requests regarding superalloys may be discussed with the Commercial Department.



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Steelled for the future

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