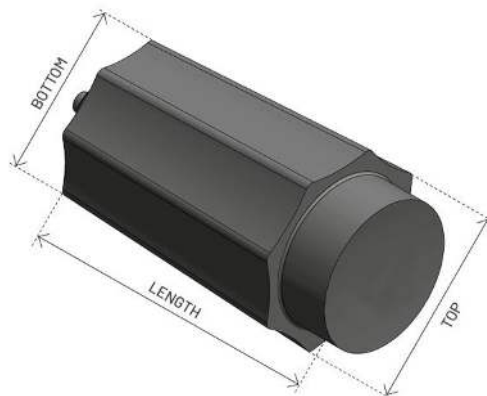


M2.06.01 rev.4 – 7th January 2026.

Table of ingots dimensions and weights.

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



Polygonal Ingots

INGOT	SIDES n°	INGOTS PER HEAT		DIMENSIONS				TOTAL WEIGHT [kg]		WEIGHT WITHOUT TOP [kg]		BOTTOM WEIGHT [kg]
				TOP Ø [mm]	BOTTOM Ø [mm]	LENGTH [mm]						
		min	max			min	max	min	max	min	max	
P6700	8	5	6	820	710	1.650		6.500		5.650		N
P8500	8	4		940	780	1.650		8.100		7.150		N
P11000	8	3	4	1.050	920	1.570		10.500		9.000		100
P13000H	8	2	4	1.050	920	1.560	1.920	11.000	13.300	9.050	11.350	100
P16000	8	2	3	1.250	1.090	1.690		16.000		13.800		160
P22000H	8	2		1.260	1.090	1.680	2.300	16.700	22.100	13.820	19.200	160
P25000	8	2		1.480	1.310	1.700		24.500		20.400		1.000*
P27000	8	1	2	1.500	1.310	1.860		27.100		22.350		1.000*
P29000	8	1		1.520	1.310	2.000		29.400		24.300		1.000*
P31000	8	1		1.510	1.310	2.180		31.800		26.700		1.000*
P36000	8	1		1.545	1.310	2.510		35.700		31.200		1.000*
P35000H	16	1		1.590	1.400	1.930	2.580	32.000	41.900	27.170	37.070	1.000*
P45000H	16	1		1.790	1.530	2.180	2.770	45.350	56.600	37.530	48.780	1.200
P69000	20	1		2.050	1.860	2.410		70.000		60.000		1.500

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.

*In agreement with the Quality Department is possible to require a bottom of 500 kg.



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