

I prodotti



Ghisa idraulica a colata continua in barre tonde, piatte, quadre e rettangolari



Scarica il prodotto

Ghisa idraulica a colata continua in barre tonde, quadre, piatte e rettangolari.

Caratteristiche tecniche

Ghisa grigia G25 UNI 5007 (EN 1561: GJL-250) barre tonde, quadre, rettangolari

Ghisa sferoidale GS500-7 UNI 5007 (EN 1561: GJS-500-7) barre tonde

Gamma dimensionale disponibile a magazzino a barre tonde

Ø mm	Peso teorico Kg/mt ghisa grigia	Ø mm	Peso teorico Kg/mt ghisa grigia	Ø mm	Peso teorico Kg/mt ghisa grigia
20	2,3	120	83,0	270	418,0
25	3,5	125	90,0	280	450,0
30	5,3	130	97,0	290	481,0
35	7,0	135	105,0	300	516,0
40	9,2	140	112,0	310	551,0
45	11,5	145	120,0	320	587,0
50	14,9	150	125,0	330	624,0
55	17,5	155	130,0	340	662,0
60	20,7	160	147,0	350	702,0
65	24,0	170	166,0	360	742,0
70	28,0	180	186,0	370	784,0
75	32,0	190	206,0	380	826,0
80	37,0	200	229,0	390	906,0
85	42,0	205	241,0	400	916,0
90	47,0	210	253,0	410	*481,0
95	52,0	220	277,0	420	*506,0
100	57,0	230	303,0	430	*529,0
105	63,0	240	330,0	440	*554,0
110	69,0	250	358,0	450	*580,0
115	76,0	260	387,0		

* Peso teorico riferito ad una lunghezza di 500 mm