

Maschi a macchina G DIN 5156 HSSE-Co 5, rettificati

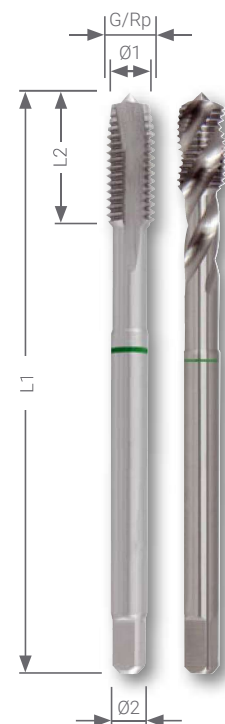
Filetto: DIN ISO 228 "G" (filetto tubolare cilindrico)

DIN 2999 "Rp" (filetto tubolare Whitworth)

Fianchi: rettificati a spoglia

Unità d'imballo: singole in confezione di plastica

Acciaio (N/mm ²) < 800	☒	Ottone	☒
Acciaio (N/mm ²) < 1000	☒	Bronzo	☐
Acciaio (N/mm ²) < 1200	☐	Materie plastiche	☐
Acciaio inossidabile	☒	Ghisa	☐
Alluminio	☐	Lega di titanio	☐



B Maschi a macchina con gambo ridotto per fori passanti.

Filetto Nominale G / Rp	Passi per pollice	Preforo Ø1 mm	L1 mm	L2 mm	Ø2 mm	HSSE Co 5		
G 1/8	Rp 1/8	28	8,80	90,0	20,0	7,0	262 018 E	1
G 1/4	Rp 1/4	19	11,80	100,0	21,0	11,0	262 014 E	1
G 3/8	Rp 3/8	19	15,25	100,0	21,0	12,0	262 038 E	1
G 1/2	Rp 1/2	14	19,00	125,0	24,0	16,0	262 012 E	1
G 5/8	Rp 5/8	14	21,00	125,0	24,0	18,0	262 058 E	1
G 3/4	Rp 3/4	14	24,50	140,0	26,0	20,0	262 034 E	1
G 7/8	Rp 7/8	14	28,25	150,0	28,0	22,0	262 078 E	1
G 1"	Rp 1"	11	30,75	160,0	30,0	25,0	262 010 E	1
G 1 1/8	Rp 1 1/8	11	35,50	170,0	30,0	28,0	262 118 E	1
G 1 1/4	Rp 1 1/4	11	39,50	170,0	30,0	32,0	262 114 E	1
G 1 3/8	Rp 1 3/8	11	41,80	180,0	32,0	36,0	262 138 E	1
G 1 1/2	Rp 1 1/2	11	45,25	190,0	32,0	36,0	262 112 E	1
G 1 3/4	Rp 1 3/4	11	51,30	190,0	32,0	40,0	262 134 E	1
G 2"	Rp 2"	11	57,20	220,0	40,0	45,0	262 020 E	1

C Maschi a macchina con gambo ridotto, e scanalatura elicoidale destra a spirale 35°, per fori ciechi.

Filetto Nominale G / Rp	Passi per pollice	Preforo Ø1 mm	L1 mm	L2 mm	Ø2 mm	HSSE Co 5		
G 1/8	Rp 1/8	28	8,80	90,0	12,0	7,0	263 018 E	1
G 1/4	Rp 1/4	19	11,80	100,0	16,0	11,0	263 014 E	1
G 3/8	Rp 3/8	19	15,25	100,0	16,0	12,0	263 038 E	1
G 1/2	Rp 1/2	14	19,00	125,0	20,0	16,0	263 012 E	1
G 5/8	Rp 5/8	14	21,00	125,0	20,0	18,0	263 058 E	1
G 3/4	Rp 3/4	14	24,50	140,0	22,0	20,0	263 034 E	1
G 7/8	Rp 7/8	14	28,25	150,0	26,0	22,0	263 078 E	1
G 1"	Rp 1"	11	30,75	160,0	30,0	25,0	263 010 E	1
G 1 1/8	Rp 1 1/8	11	35,50	170,0	30,0	28,0	263 118 E	1
G 1 1/4	Rp 1 1/4	11	39,50	170,0	30,0	32,0	263 114 E	1
G 1 3/8	Rp 1 3/8	11	41,80	180,0	32,0	36,0	263 138 E	1
G 1 1/2	Rp 1 1/2	11	45,25	190,0	32,0	36,0	263 112 E	1
G 1 3/4	Rp 1 3/4	11	51,30	190,0	32,0	40,0	263 134 E	1
G 2"	Rp 2"	11	57,20	220,0	40,0	45,0	263 020 E	1