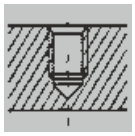
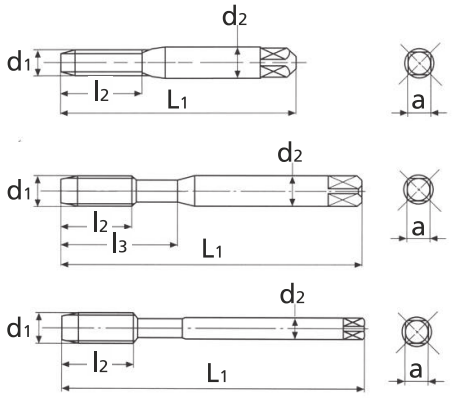
DIN	5156
	G

N	331V/3	
V OX	DIN 5156	○
Form C 2,5 x P		

Gewindeschneidwerkzeuge
Outils de filetage
Utensile di filettatura
Threading tools



Material:	ALU 99.5%	ALU <10% Si	ALU Guss	Steel <500 N	Steel <750 N	Steel <900 N	Steel <1100 N	Steel <1250 N	N
				10-15	10-15	8-12			331V/3
Material:	GG	GGG	Inox V2A	Inox V4A	Nickel <850 N	MS-kurz-spanend	Thermo-plaste		
	10-15	10-15	○						

Ø Code	Ø d_1 G	P TPI	Ø d_1 mm	L_1 mm	l_2 mm	d_2 mm	a mm	X	KB		Preis Stk.
230.N-331V/3G	G1/8	28	9,72	90	14	7,0	5,5		8,75		49.60
230.N-331V/3G	G1/4	19	13,15	100	14	11,0	9,0		11,6		66.30
230.N-331V/3G	G3/8	19	16,66	100	14	12,0	9,0		15,2		92.10
230.N-331V/3G	G1/2	14	20,95	140	18	16,0	12,0		18,9		133.40
230.N-331V/3G	G5/8	14	22,91	140	20	18,0	14,5		20,9		
230.N-331V/3G	G3/4	14	26,44	140	20	20,0	16,0		24,4		292.40
230.N-331V/3G	G1“	11	33,24	160	20	25,0	20,0		30,7		476.50
230.N-331V/3G	G1 1/8	11	37,89	170	30	28,0	22,0		35,3		
230.N-331V/3G	G1 1/4	11	41,91	170	30	32,0	24,0		39,3		262.00
230.N-331V/3G	G1 3/8	11	44,32	170	30	36,0	29,0		41,8		
230.N-331V/3G	G1 1/2	11	47,80	190	32	36,0	29,0		45,2		397.00
230.N-331V/3G	G1 3/4	11	53,74	190	32	40,0	32,0		51,2		
230.N-331V/3G	G2“	11	59,61	220	36	45,0	35,0		57,0		720.00