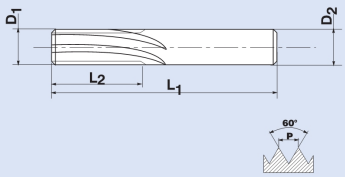
M-MF

SERIE HI-TECH



CLASSE - *CLASS*	MD
Materiale - *Material*	K20
Trattamento - *Treatment*	TiCN

P	Filetto Eseguibile *Thread Possible*	$D_1 = D_2$	L_2	L_1	Z	CODICE	Euro (€)	CODICE	Euro (€)
	M8-M9-MF10	6,0	12,0	60,0	3	FGAM06125 - FOR	130,10	FACM06125 - FOR	140,10
1,25									
	MF12	8,0	18,0	65,0	3	FGAM08125 - FOR	145,50	FACM08125 - FOR	157,85
	M11-M10-MF12	8,0	18,0	65,0	3	FGAM08150 - FOR	145,50	FACM08150 - FOR	157,85
	MF14	10,0	25,0	80,0	4	FGAM10150 - FOR	210,20	FACM10150 - FOR	224,60
1,50	MF16	12,0	30,0	85,0	4	FGAM12150 - FOR	282,00	FACM12150 - FOR	304,30
	MF18	14,0	34,0	100,0	5	FGAM14150 - FOR	337,50	FACM14150 - FOR	361,40
	MF20-MF22	16,0	38,0	100,0	5	FGAM16150 - FOR	390,20	FACM16150 - FOR	417,10
	MF24>	20,0	41,0	105,0	5	FGAM20150 - FOR	486,60	FACM20150 - FOR	519,10
	M14	10,0	25,0	80,0	4	FGAM10200 - FOR	210,20	FACM10200 - FOR	224,60
2,00	M16	12,0	30,0	85,0	4	FGAM12200 - FOR	282,00	FACM12200 - FOR	304,30
	MF20-MF22	16,0	38,0	100,0	4	FGAM16200 - FOR	390,20	FACM16200 - FOR	417,10
	MF24>	20,0	41,0	105,0	5	FGAM20200 - FOR	486,60	FACM20200 - FOR	519,10
2,50	M18	14,0	34,0	100,0	5	FGAM14250 - FOR	337,50	FACM14250 - FOR	361,40
	M20-M22	16,0	38,0	100,0	5	FGAM16250 - FOR	390,20	FACM16250 - FOR	417,10
3,00	M24>	20,0	41,0	105,0	5	FGAM20300 - FOR	486,60	FACM20300 - FOR	519,00