

Fresas metal duro 2 Navalhas micro grão revestidas X-COATING



YG1 NC-Mill Série G9F41



Tolleranza diametro fresa (mm)	Tolleranza diametro gambo
0 - 0.030	h6

Codigo	Ø	Cabo	Corte	Total	Preço
G9F41010N	1.0	4	3	50	5.81 €
G9F41020N	2.0	4	6	50	5.81 €
G9F41030N	3.0	4	8	50	5.81 €
G9F41040N	4.0	4	11	50	5.81 €
G9F41050N	5.0	6	13	50	8.09 €
G9F41060N	6.0	6	16	50	8.09 €
G9F41080N	8.0	8	20	60	13.09 €
G9F41100N	10.0	10	25	75	19.75 €
G9F41120N	12.0	12	32	75	27.01 €
G9F41140N	14.0	14	32	75	38.45 €
G9F41160N	16.0	16	32	75	50.51 €
G9F41200N	20.0	20	32	100	85.59 €

2 Navalhas



YG1 NC-Mill Série G9F42

Tolleranza diametro fresa (mm)	Tolleranza diametro gambo
0 - 0.030	h6

Codigo	Ø	Cabo	Corte	Total	Preço
G9F42010N	1.0	4	3	50	5.81 €
G9F42020N	2.0	4	6	50	5.81 €
G9F42030N	3.0	4	8	50	5.81 €
G9F42040N	4.0	4	11	50	5.81 €
G9F42050N	5.0	6	13	50	8.09 €
G9F42060N	6.0	6	16	50	8.09 €
G9F42080N	8.0	8	20	60	13.09 €
G9F42100N	10.0	10	25	75	19.75 €
G9F42120N	12.0	12	32	75	27.01 €
G9F42140N	14.0	14	32	75	38.45 €
G9F42160N	16.0	16	32	75	50.51 €
G9F42200N	20.0	20	32	100	85.59 €

Fresas metal duro 3 Navalhas micro grão revestidas X-COATING



YG1 NC-Mill Série G9F43



Codigo	∅	Cabo	Corte	Total	Preço
G9F43010N	1.0	4	3	50	5.81 €
G9F43020N	2.0	4	6	50	5.81 €
G9F43030N	3.0	4	8	50	5.81 €
G9F43040N	4.0	4	11	50	5.81 €
G9F43050N	5.0	6	13	50	8.09 €
G9F43060N	6.0	6	16	50	8.09 €
G9F43080N	8.0	8	20	60	13.09 €
G9F43100N	10.0	10	25	75	19.75 €
G9F43120N	12.0	12	32	75	27.01 €
G9F43140N	14.0	14	32	75	38.45 €
G9F43160N	16.0	16	32	75	50.51 €
G9F43200N	20.0	20	32	100	85.59 €

2 Navalhas Raio



YG1 NC-Mill Série G9F44



Codigo	∅	Raio	Cabo	Corte	Total	Preço
G9F44020N	2.0	R1.0	4	5	50	7.65 €
G9F44030N	3.0	R1.5	4	6	50	7.65 €
G9F44040N	4.0	R2.0	6	8	50	9.00 €
G9F44050N	5.0	R2.5	6	10	50	9.00 €
G9F44060N	6.0	R3.0	6	12	50	9.00 €
G9F44080N	8.0	R4.0	8	14	60	15.01 €
G9F44100N	10.0	R5.0	10	20	75	24.00 €
G9F44120N	12.0	R6.0	12	24	75	30.80 €
G9F44160N	16.0	R8.0	16	32	75	51.70 €
G9F44200N	20.0	R10.0	20	32	75	79.69 €