



RIMAS



Rima Recta

Lista 4001 Rimas para Máquina Zanco Recto Canales Rectos Acero Alta Velocidad

RIMAS

CARACTERISTICAS

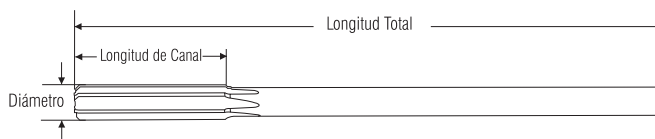
ESPECIFICACIONES ANSI	A.A.V.
USO GENERAL	BRILLANTE
ZANCO	FLAUTA RECTA
BARRENOS PASADOS	

APLICACIONES

ACERO GRADO HERRAMIENTA
FUNDICIÓN
ALUMINIO
PLÁSTICO
INOXIDABLE



Lista 4001 Brillante



Diámetro Fraccional	Long. Canal		Long. Total		No. de Canales	Acabado Brillante
	Pulgs.	mm	Pulgs.	mm		
1/16	1/2	12.70	2-1/2	63.50	4	C25060
3/32	3/4	19.05	3	76.20	4	C25140
7/64	7/8	22.23	3-1/2	88.90	4	C25178
1/8	7/8	22.23	3-1/2	88.90	6	C25216
5/32	1	25.40	4	101.60	6	C25290
3/16	1-1/8	28.58	4-1/2	114.30	6	C25366
7/32	1-1/4	31.75	5	127.00	6	C25438
1/4	1-1/2	38.10	6	152.40	6	C25513
9/32	1-1/2	38.10	6	152.40	6	C25608
5/16	1-1/2	38.10	6	152.40	6	C25661
11/32	1-1/2	38.10	6	152.40	6	C25733
3/8	1-3/4	44.45	7	177.80	6	C25807
25/64	1-3/4	44.45	7	177.80	6	C25844
13/32	1-3/4	44.45	7	177.80	6	C25878
7/16	1-3/4	44.45	7	177.80	6	C25947
15/32	1-3/4	44.45	7	177.80	6	C26014
1/2	2	50.80	8	203.20	6	C26083
17/32	2	50.80	8	203.20	8	C26150
9/16	2	50.80	8	203.20	8	C26217
19/32	2	50.80	8	203.20	8	C26284
5/8	2-1/2	57.15	9	228.60	8	C26351
11/16	2-1/4	57.15	9	228.60	8	C26485
3/4	2-1/4	63.50	9-1/2	241.30	8	C26615
13/16	2-1/4	63.50	9-1/2	241.30	8	C26746
7/8	2-5/8	66.68	10	254.00	8	C26876
1	2-3/4	69.85	10-1/2	266.70	8	C27137
1-8	2-7/8	73.03	11	279.40	10	C27152
1-1/4	3	76.20	11-1/2	292.10	10	C27166
1-3/8	2-1/4	82.55	12	304.80	10	C27180



Rima Recta

Lista 4001 Rimas para Máquina Zanco Recto Canales Rectos Acero Alta Velocidad Milimétricas

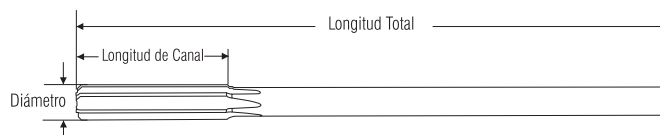
CARACTERÍSTICAS



APLICACIONES



Lista 4001 Brillante



Diámetro mm	Long. Canal		Long. Total		No. de Canales	Acabado Brillante
	Pulg.	mm	Pulg.	mm		
1.5	.500	12.70	2.500	63.50	4	C25059
2.0	.750	19.05	3.000	76.20	4	C25095
3.0	.875	22.23	3.500	88.90	4	C25185
4.0	1.000	25.40	4.000	101.60	6	C25291
5.0	1.250	31.75	5.000	127.00	6	C25314
6.0	1.500	38.10	6.000	152.40	6	C25475
7.0	1.500	38.10	6.000	152.40	6	C25567
8.0	1.500	38.10	6.000	152.40	6	C25668
9.0	1.750	44.45	7.000	177.80	6	C25743
10.0	1.750	44.45	7.000	177.80	6	C25845
11.0	1.750	44.45	7.000	177.80	6	C25912
12.0	1.750	44.45	7.000	177.80	6	C26015
13.0	2.000	50.80	8.000	203.20	8	C26086
14.0	2.000	50.80	8.000	203.20	8	C26151
15.0	2.000	50.80	8.000	203.20	8	C26218
16.0	2.250	57.15	9.000	228.80	8	C26352

Zanco Cónico

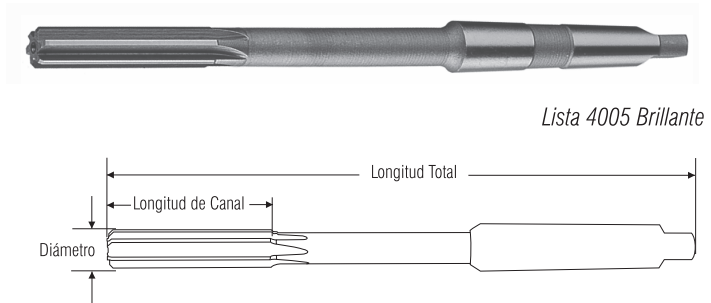
Lista 4005 Rimas para Máquina Zanco Cónico Canales Rectos Acero Alta Velocidad

CARACTERÍSTICAS

ESPECIFICACIONES ANSI	A.A.V.
USO GENERAL	FLAUTA RECTA
ZANCO	BARRENDOS PARALELOS
BRILLANTE	

APLICACIONES

ACERO GRADO HERRAMIENTA	INOXIDABLE
FUNDICIÓN	
ALUMINIO	
PLÁSTICO	



Diámetro Fracc.	Long. Canal		Long. Total		Cono Morse	No. de Canales	Acabado Brillante
	Pulgs.	mm	Pulgs.	mm			
3/8	1-3/4	44.45	7	177.80	1	6	C34129
7/16	1-3/4	44.45	7	177.80	1	6	C34266
9/16	2	50.80	8	203.20	1	8	C34534
5/8	2-1/4	57.15	9	228.60	2	8	C34668
11/16	2-1/4	57.15	9	228.60	2	8	C34802
3/4	2-1/2	63.50	9-1/2	241.31	2	8	C34932
25/32	2-1/2	63.50	9-1/2	241.31	2	8	C34997
7/8	2-5/8	66.68	10	254.00	2	8	C35193
1	2-3/4	69.85	10-1/2	266.70	3	8	C35454
1-1/8	2-7/8	73.03	11	279.40	3	10	C35469
1-1/4	3	76.20	11-1/2	292.10	4	10	C35483

Zanco Cónico

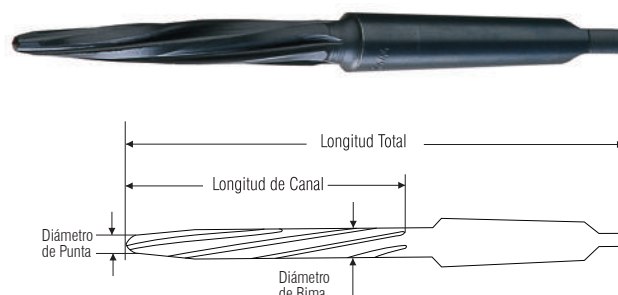
Lista 618 Rimas Zanco Cónico Canales Helicoidales Acero Alta Velocidad 5 Canales

CARACTERÍSTICAS

ESPECIFICACIONES ANSI	A.A.V.
USO GENERAL	ACABADO OXIDO AL VAPOR
ZANCO	FLAUTA HELICOIDAL

APLICACIONES

ACERO AL CARBÓN
FUNDICIÓN



Diámetro Fracc.	Long. Canal		Long. Total		Diámetro de Punta		Cono Morse	No. de Canales	Acabado Brillante
	Pulg.	mm	Pulg.	mm	Pulg.	mm			
9/16	3-15/16	100.01	7-9/16	192.09	5/16	7.94	2	5	C23957
5/8	4-7/16	112.71	8-1/16	204.79	21/64	8.33	2	5	C23958
11/16	4-7/16	112.71	8-13/16	223.84	23/64	9.13	3	5	C23959
3/4	5	127.00	9-1/2	241.30	27/64	10.72	3	5	C23960
13/16	5	127.00	9-1/2	241.30	15/32	11.91	3	5	C23961

Lista 657, 659 Rimas Zanco Recto Canales Rectos y Helicoidales

CARACTERÍSTICAS

ESPECIFICACIONES ANSI	HSS SUBSTRATO
1/4" / 12"	BRILLANTE
USO GENERAL	FLAUTA HELICOIDAL
ZANCO	FLAUTA RECTA

APLICACIONES

ACERO GRADO HERRAMIENTA
ACERO AL CARBÓN
PLÁSTICO
FUNDICIÓN



Diámetro Fracc.	Diám. Pta. Chico		Diám. Pta. Gde.		Diám. Zanco		Long. Canal		Long. Total		Canal Recto	Canal Helicoidal
	Pulg.	mm	Pulg.	mm	Pulg.	mm	Pulg.	mm	Pulg.	mm		
#6/0	.0611	1.55	.0806	2.05	3/32	2.38	15/16	23.81	1-15/16	49.21	C24250	C24271
#5/0	.0719	1.83	.0966	2.45	7/64	2.78	1-3/16	30.16	2-1/8	55.56	C24251	C24272
#4/0	.0869	2.21	.1142	2.90	1/8	3.18	1-5/16	33.34	2-5/16	58.74	C24252	C24273
#3/0	.1029	2.61	.1302	3.31	9/64	3.57	1-5/16	33.34	2-5/16	58.74	C24253	C24274
#2/0	.1137	2.89	.1462	3.71	5/32	3.97	1-9/16	39.69	2-5/8	65.09	C24254	C24275
#0	.1287	3.27	.1638	4.16	11/64	4.37	1-11/16	42.86	2-15/16	74.61	C24255	C24276
#1	.1447	3.68	.1798	4.57	3/16	4.76	1-11/16	42.86	2-15/16	74.61	C24256	C24277
#2	.1605	4.08	.2008	5.10	13/64	5.16	1-15/16	49.21	3-1/8	80.96	C24257	C24278
#3	.1813	4.61	.2294	5.83	15/64	5.95	2-5/16	58.74	3-11/16	93.66	C24258	C24279
#4	.2071	5.26	.2604	6.61	17/64	6.75	2-9/16	65.09	4-1/16	103.19	C24259	C24280
#5	.2409	6.12	.2994	7.60	5/16	7.94	2-13/16	71.44	4-5/16	109.54	C24260	C24281
#6	.2773	7.04	.3440	8.99	23/64	9.13	3-11/16	93.66	5-7/16	138.11	C24261	C24282
#7	.3297	8.37	.4220	10.72	13/32	10.32	4-7/16	112.71	6-5/16	160.34	C24262	C24283
#8	.3971	10.09	.5050	12.83	7/16	11.11	5-3/16	131.76	7-1/8	182.56	C24263	C24284
#9	.4805	12.20	.6066	15.41	9/16	14.29	6-1/16	153.99	8-5/16	211.14	C24264	C24285
#10	.5799	14.73	.7216	18.33	5/8	15.88	6-13/16	173.04	9-5/16	236.54	C24265	C24286