

HIGH PERFORMANCE FOR ROUGHING ALUMINUM

Optimum performance
with high chip load per tooth
Higher feeds recommended
polished flutes

HAUTE PERFORMANCE POUR ÉBAUCHE DE L'ALUMINIUM

Performance optimal
avec fortes avances par dent
Avances importantes recommandé
goujures polies

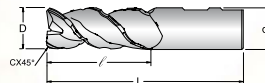
ALTO RENDIMIENTO PARA ESBASTES EN ALUMINIO

Óptimo rendimiento con anticipos
máximo por diente
Avances importantes recomendado
cuchillos pulidos

LIST 930P



D	d	/	L	Z	Tool No. Uncoated	Tool No. TiCN
3/8	3/8	3/4	2-1/2	3	930P-1208	TC930P-1208
3/8	3/8	1-3/8	3-1/8	3	930P-1213	TC930P-1213
1/2	1/2	1-1/4	3-1/4	3	930P-1612	TC930P-1612
1/2	1/2	2	4	3	930P-1620	TC930P-1620
1/2	1/2	3	5	3	930P-1630	TC930P-1630
5/8	5/8	1-5/8	3-3/4	3	930P-2016	TC930P-2016
5/8	5/8	2-1/2	4-5/8	3	930P-2025	TC930P-2025
3/4	3/4	1-5/8	3-7/8	3	930P-2416	TC930P-2416
3/4	3/4	2-1/4	4-1/2	3	930P-2422	TC930P-2422
3/4	3/4	3	5-1/4	3	930P-2430	TC930P-2430
3/4	3/4	4	6-1/4	3	930P-2440	TC930P-2440
7/8	7/8	1-7/8	4-1/8	3	930P-2818	TC930P-2818
7/8	7/8	3-1/2	5-3/4	3	930P-2835	TC930P-2835
7/8	7/8	5	7-1/4	3	930P-2850	TC930P-2850
1	1	2	4-1/2	3	930P-3220	TC930P-3220
1	1	3	5-1/2	3	930P-3230	TC930P-3230
1	1	4	6-1/2	3	930P-3240	TC930P-3240
1	1	6	8-1/2	3	930P-3260	TC930P-3260
1-1/4	1-1/4	2	4-1/2	3	930P-4020	TC930P-4020
1-1/4	1-1/4	3	5-1/2	3	930P-4030	TC930P-4030
1-1/4	1-1/4	4	6-1/2	3	930P-4040	TC930P-4040
1-1/4	1-1/4	6	8-1/2	3	930P-4060	TC930P-4060
1-1/2	1-1/4	2	4-1/2	3	930P-4820	TC930P-4820
1-1/2	1-1/4	3	5-1/2	3	930P-4830	TC930P-4830
1-1/2	1-1/4	4	6-1/2	3	930P-4840	TC930P-4840
1-1/2	1-1/4	6	8-1/2	3	930P-4860	TC930P-4860
2	1-1/4	2	4-1/2	3	930P-6420-40	TC930P-6420-40
2	1-1/4	3	5-1/2	3	930P-6430-40	TC930P-6430-40
2	1-1/4	4	6-1/2	3	930P-6440-40	TC930P-6440-40
2	2	3	6-3/4	3	930P-6430	TC930P-6430
2	2	4	7-3/4	3	930P-6440	TC930P-6440
2	2	6	9-3/4	3	930P-6460	TC930P-6460
2	2	8	11-3/4	3	930P-6480	TC930P-6480



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MINICUT WAVE
GEOMETRY

43.5°

CORNER
CHAMFER

WELDON
FLAT