

SL - INCLUDED ANGLE WITH RADIUS END



TOOL #	SIZE	SHANK	LOC	OAL	SINGLE CUT	LIST PRICE	DOUBLE CUT	LIST PRICE
* SL-41	1/8	1/8	3/8	1-1/2	TB19472	9.94	TB19482	9.94
* SL-42	1/8	1/8	1/2	1-1/2	TB19473	9.94	TB19483	9.94
* SL-42L2	1/8	1/8	1/2	2	TB19980	14.94	TB19992	14.94
* SL-42L3	1/8	1/8	1/2	3	TB19981	16.54	TB19993	16.54
SL-53	3/16	1/8	1/2	2	TB19474	21.94	TB19484	21.94
* SL-81	3/16	3/16	7/16	2	TB19982	24.09	TB19994	24.09
* SL-1	1/4	1/4	5/8	2	TB19475	20.18	TB19485	20.18
SL-11L6	1/4	1/4	5/8	6-5/8	TB19586	42.31	TB19589	42.31
SL-2	5/16	1/4	7/8	2-3/4	TB19476	38.59	TB19486	38.59
SL-3	3/8	1/4	1-1/16	2-15/16	TB19477	27.93	TB19487	27.93
SL-3L6	3/8	1/4	1-1/16	7-1/16	TB19587	66.66	TB19590	66.66
SL-4	1/2	1/4	1-1/8	3	TB19478	56.59	TB19488	56.59
SL-4L6	1/2	1/4	1-1/4	7-1/4	TB19588	81.67	TB19591	81.67
SL-6	5/8	1/4	1-5/16	3-3/16	TB19480	90.76	TB19490	90.76
SL-7	3/4	1/4	1-1/2	3-3/8	TB19481	124.20	TB19491	124.20

* One Piece

SL - INCLUDED ANGLE WITH RADIUS END - FOR ALUMINUM



TOOL #	SIZE	SHANK	LOC	OAL	ALUMA CUT	LIST PRICE
SL-3NF	3/8	1/4	1-1/16	2-15/16	TB19617	49.87
SL-4NF	1/2	1/4	1-1/4	3	TB19610	57.11
SL-5NF	5/8	1/4	1-3/16	3-5/16	TB19618	103.90
SL-6NF	5/8	1/4	1-5/16	3-3/16	TB19611	115.01
SL-7NF	3/4	1/4	1-1/2	3-3/8	TB19612	142.86

SM - POINTED CONE



TOOL #	SIZE	SHANK	LOC	OAL	SINGLE CUT	LIST PRICE	DOUBLE CUT	LIST PRICE
* SM-61	3/32	3/32	1/4	1-1/2	TB19061	10.53	TB19064	10.53
* SM-41	1/8	1/8	11/32	1-1/2	TB19434	9.97	TB19445	9.97
* SM-42	1/8	1/8	7/16	1-1/2	TB19435	9.97	TB19446	9.97
* SM-42L2	1/8	1/8	7/16	2	TB19062	14.94	TB19065	14.94
* SM-42L3	1/8	1/8	7/16	3	TB19063	16.54	TB19066	16.54
* SM-43	1/8	1/8	5/8	1-1/2	TB19436	9.97	TB19447	9.97
SM-53	3/16	1/8	1/2	2	TB19437	21.94	TB19448	21.94
SM-51	1/4	1/8	1/2	2-1/8	TB19438	14.80	TB19449	14.80
* SM-1	1/4	1/4	1/2	2	TB19439	18.97	TB19450	18.97
* SM-2	1/4	1/4	3/4	2	TB19440	29.39	TB19451	29.39
* SM-3	1/4	1/4	1	2	TB19441	21.19	TB19452	21.19
SM-4	3/8	1/4	5/8	2-1/2	TB19442	28.24	TB19453	28.24
SM-5	1/2	1/4	7/8	2-3/4	TB19443	39.53	TB19454	39.53
SM-6	5/8	1/4	1	2-7/8	TB19444	89.29	TB19455	89.29

* One Piece

For technical information, please see page 224.