

M-Series

Shell Mill Style with 0° Lead Negative Rake 3/8" I.C.



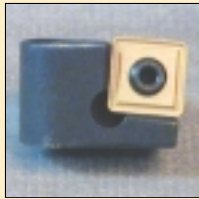
Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-TN3-0-3W(3)	TNMA-322	3	3/4" Weldon	-	-	MTN3-0	16288	DIS-4-10	10326-A
	M-SNR-2-TN3-0-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-TN3-0-B(3)			R8	-	-				
3"	M-SNR-3-TN3-0-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-TN3-0-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-TN3-0-6(6)			-	1.5"	5/8"				
6"	M-SNR-6-TN3-0-8(8)		8	-	2"	3/4"				
8**	M-SNR-8-TN3-0-10(10)		10	-	-	-				
10**	M-SNR-10-TN3-0-10(12)		12	-	2.5"	1"				

Shell Mill Style with 0° Lead Negative Rake 1/2" I.C.



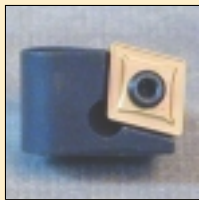
Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-CN4-0-3W(3)	CNMG-432	3	3/4" Weldon	-	-	MCN4-0	16288	DIS-4-10	10326-A
	M-SNR-2-CN4-0-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-CN4-0-B(3)			R8	-	-				
3"	M-SNR-3-CN4-0-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-CN4-0-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-CN4-0-6(6)			-	1.5"	5/8"				
6"	M-SNR-6-CN4-0-8(8)		8	-	2"	3/4"				
8**	M-SNR-8-CN4-0-10(10)		10	-	-	-				
10**	M-SNR-10-CN4-0-10(12)		12	-	2.5"	1"				

Shell Mill Style with 5° Lead Negative Rake 1/2" I.C.



Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-SN4-5-3W(3)	SNMG-432	3	3/4" Weldon	-	-	MSN4-5	16288	DIS-4-10	10326-A
	M-SNR-2-SN4-5-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-SN4-5-B(3)			R8	-	-				
3"	M-SNR-3-SN4-5-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-SN4-5-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-SN4-5-6(6)			-	1.5"	5/8"				
6"	M-SNR-6-SN4-5-8(8)		8	-	2"	3/4"				
8**	M-SNR-8-SN4-5-10(10)		10	-	-	-				
10**	M-SNR-10-SN4-5-10(12)		12	-	2.5"	1"				

Shell Mill Style with 15° Lead Negative Rake 1/2" I.C.



Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-CN4-15-3W(3)	CNMG-432	3	3/4" Weldon	-	-	MCN4-15	16288	DIS-4-10	10326-A
	M-SNR-2-CN4-15-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-CN4-15-B(3)			R8	-	-				
3"	M-SNR-3-CN4-15-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-CN4-15-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-CN4-15-6(6)			-	1.5"	5/8"				
6"	M-SNR-6-CN4-15-8(8)		8	-	2"	3/4"				
8*	M-SNR-8-CN4-15-10(10)		10	-	-	-				
10*	M-SNR-10-CN4-15-10(12)		12	-	2.5"	1"				



M-Series

Shell Mill Style with 30° Lead Negative Rake 1/2" I.C.

Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-SN4-30-3W(3)	SNMG-432	3	3/4" Weldon	-	-	MSN4-30	16288	DIS-4-10	10326-A
	M-SNR-2-SN4-30-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-SN4-30-B(3)			R8	-	-				
3"	M-SNR-3-SN4-30-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-SN4-30-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-SN4-30-6(6)			6	-	1.5"				
6"	M-SNR-6-SN4-30-8(8)		8	-	2"	3/4"				
8**	M-SNR-8-SN4-30-10(10)		10	-	-	-				
10**	M-SNR-10-SN4-30-10(12)		12	-	2.5"	1"				

Shell Mill Style with 45° Lead Negative Rake 1/2" I.C.

Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-SN4-45-3W(3)	SNMG-432	3	3/4" Weldon	-	-	MSN4-45	16288	DIS-4-10	10326-A
	M-SNR-2-SN4-45-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-SN4-45-B(3)			R8	-	-				
3"	M-SNR-3-SN4-45-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-SN4-45-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-SN4-45-6(6)			6	-	1.5"				
6"	M-SNR-6-SN4-45-8(8)		8	-	2"	3/4"				
8**	M-SNR-8-SN4-45-10(10)		10	-	-	-				
10**	M-SNR-10-SN4-45-10(12)		12	-	2.5"	1"				

Shell Mill Style with Round Inserts Negative Rake 1/2" I.C.

Cut Dia. 'A'	Catalog #	Insert	# of Inserts	Shank	Bore 'B'	Drive Slot 'C'	Nest	Nest Screw	Insert Screw	Adjusting Screw
2"	M-SNR-2-RN4-0-W(3)	RNMG-432	3	3/4" Weldon	-	-	MRN4	16288	DIS-4-10	10326-A
	M-SNR-2-RN4-0-5W(3)			1.25" Weldon	-	-				
	M-SNR-2-RN4-0-B(3)			R8	-	-				
3"	M-SNR-3-RN4-0-4(5)		5	-	1"	3/8"				
4"	M-SNR-4-RN4-0-5(5)			-	1.25"	1/2"				
5"	M-SNR-5-RN4-0-6(6)			6	-	1.5"				
6"	M-SNR-6-RN4-0-8(8)		8	-	2"	3/4"				
8**	M-SNR-8-RN4-0-10(10)		10	-	-	-				
10**	M-SNR-10-RN4-0-10(12)		12	-	2.5"	1"				

*Cutters are 2 3/8" thick and supplied with 4.00" bolt circle

- Left-handed available
- Wedge-lock designs available
- Nests can be adapted to hold your insert