

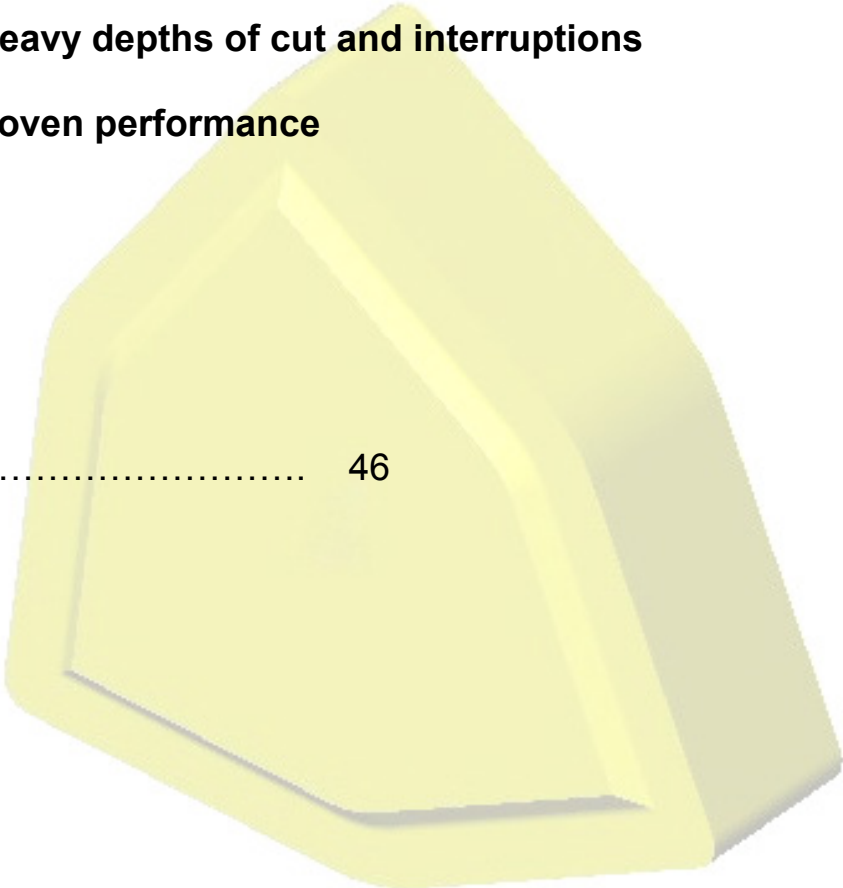
Heavy Turning Inserts

Inserts for bar peeling, railroad turning, and other heavy duty applications

Tough grades designed for heavy depths of cut and interruptions

Solid tool geometries with proven performance

Insert selection..... 46



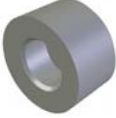





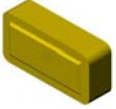









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	Part Number	Dimensions (inches)				
		IC / Width	Thick.	Radius	Length	Hole
BNU Heavy machining Parallelogram  	BNU 4444	1/2	1/4	1/16	1	-
	BNU 4454	1/2	5/16	1/16	1	-
CDH Heavy machining Round  	CDH 43	1	3/4	-	-	.267
	CDH 53	1-1/4	3/4	-	-	.394
LNMX Railroad turning Rectangle  	LNMX 65812RT	3/4	1/2	3/16	1-1/4	-
LNU Railroad turning Rectangle  	LNU 5464	5/8	3/8	1/16	1	-
	LNU 5566	5/8	3/8	3/32	1-1/4	-
	LNU 6688	3/4	1/2	1/8	1-1/2	-
	LNU 68812	3/4	1/2	3/16	2	-
LNUF Heavy machining Rectangle  	LNUF 5566	5/8	3/8	3/32	1-1/4	-
ONMF Bar Peeling Octagon  	ONMF 863	1	3/8	3/64	-	-
ONUF Bar Peeling Octagon  	ONUF 542	5/8	1/4	1/32	-	-

Contact ANC for grade availability for heavy turning inserts

Nomenclature explanation, see page 2

Phone: (800) 331-7585

Fax: (281) 255-9333









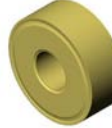



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	Part Number	Dimensions (inches)				
		IC / Width	Thick.	Radius	Length	Hole
RCMA Heavy machining Round  	RCMA 104	1-1/4	1/4	-	-	.392
	RCMA 106	1-1/4	3/8	-	-	.392
RDEB Heavy machining Round  	RDEB 146.2	1-3/4	.388	-	-	.384
RDH Heavy machining Round  	RDH 63	3/4	3/16	-	-	-
RNGN Bar Peeling Round  	RNGN 381200	1-1/2	1/2	-	-	.500
RNMG-GM Bar Peeling Round  	RNMG 86-GM	1	3/8	-	-	.358
	RNMG 106-GM	1-1/4	3/8	-	-	.503
RNUF Heavy machining Round  	RNUF 55	5/8	5/16	-	-	-

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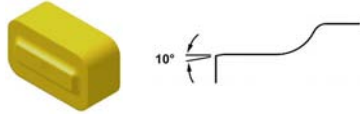
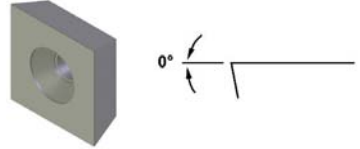
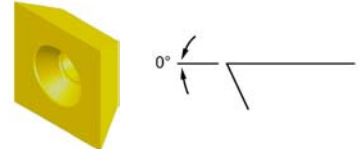
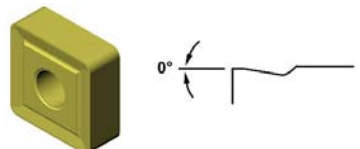
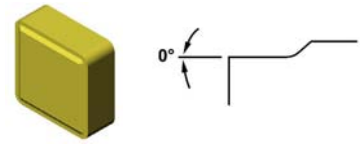
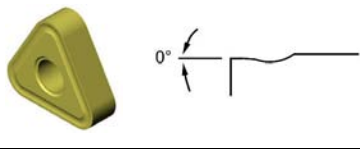
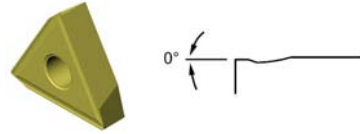
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		IC / Width	Thick.	Radius	Length	Hole
RRCH Railroad turning Rectangle 	RRCH 65812RT	3/4	1/2	.185	1-1/4	.311
SDGB Heavy machining Square 	SDGB 860	1	3/8	-	-	.275
SFGB Heavy machining Square 	SFGB 860	1	3/8	-	-	.275
SNMG-GR Railroad turning Square 	SNMG 866-GR	1	3/8	3/32	-	.358
SNUF Bar Peeling Square 	SNUF 544	5/8	1/4	1/16	-	-
TNMG-GM Railroad turning Triangle 	TNMG 438-GM	1/2	3/16	1/8	-	.203
TNMX 2407 Bar Peeling Triangle 	TNMX 2407	3/4	.300	1/32	-	.312

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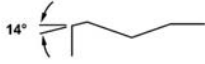












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		Part Number	Dimensions (inches)				
			IC / Width	Thick.	Radius	Length	Hole
WNER Bar Peeling  	85° Trigon	WNER 10710SP	1-1/4	.431	5/32	-	-
WNMF Bar Peeling  	90° Trigon	WNMF 96 WNMF 107	1-1/8 1-1/4	3/8 7/16	.050 5/32	- -	- -
WNMF-EW Bar Peeling  	90° Trigon	WNMF 96-EW	1-1/8	3/8	.050	-	-
WNMF-PC Bar Peeling  	80° Trigon	WNMF 644-PC	3/4	1/4	1/16	-	-
WNMG-HD Bar Peeling  	75° Trigon	WNMG 150912-HD	7/8	3/8	3/64	-	.312
WNMJ Bar Peeling  	85° Trigon	WNMJ 108.5 WNMJ 109	1-1/4 1-1/4	17/32 .551	5/32 5/32	- -	.354 .354
WNU Bar Peeling  	85° Trigon	WNU 107	1-1/4	7/16	5/32	-	-

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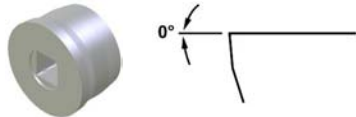
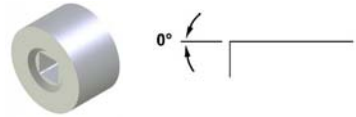
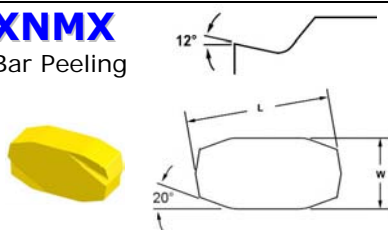
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	Part Number	Dimensions (inches)				
		IC / Width	Thick.	Radius	Length	Hole
WTT 10 Railroad turning Round 	WTT 10	5/8	.371	-	-	.178
WTT 56 Railroad turning Round 	WTT 56	5/8	3/8	-	-	.178
XNMX Bar Peeling 	XNMX 20181237	.709	.478	.020	1.444	-

