



MICRONEGA 

SPECIAL
KIT Action

Sharp like a positive, strong like a negative!
Test MicroNega technology
at an incredible price!

nikkoTOOLS
SORMA CUTTING SOLUTIONS






**SPECIAL
KIT**








Try MicroNega!

Each kit includes 4 holders and 10 inserts


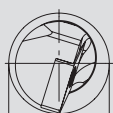



MCNR

R			DMIN
	1x NT-V10K-MICRO-CN-RH-12 (Ø10)		12
	1x NT-V12M-MICRO-CN-RH-14 (Ø12)	INTERNAL COOLANT	14
	1x NT-V16Q-MICRO-CN-RH-18 (Ø16)		18
	1x NT-V20R-MICRO-CN-RH-22 (Ø20)		22
	5x MCN.R04M-GM	JP5120	VORTEX-MCNR
	5x MCN.R04G-SS	JP5120	






MCNL

L			DMIN
	1x NT-V10K-MICRO-CN-LH-12 (Ø10)		12
	1x NT-V12M-MICRO-CN-LH-14 (Ø12)	INTERNAL COOLANT	14
	1x NT-V16Q-MICRO-CN-LH-18 (Ø16)		18
	1x NT-V20R-MICRO-CN-LH-22 (Ø20)		22
	5x MCN.R04M-GM	JP5120	VORTEX-MCNL
	5x MCN.R04G-SS	JP5120	

MDNR

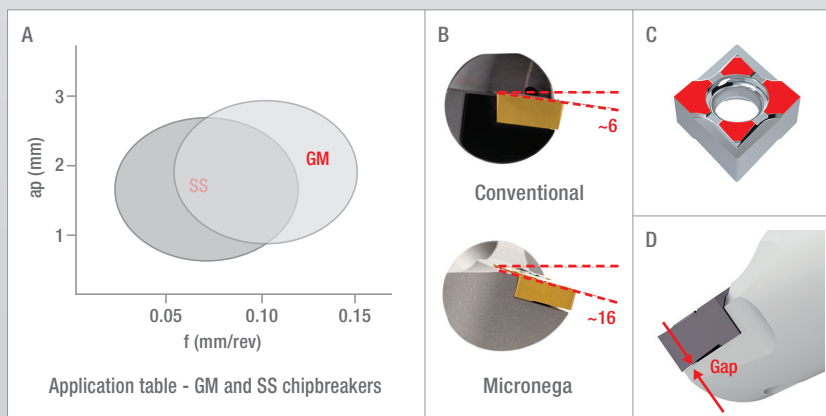
R			DMIN
	1x NT-V10K-MICRO-DN-RH-15 (Ø10)		15
	1x NT-V12M-MICRO-DN-RH-16 (Ø12)	INTERNAL COOLANT	16
	1x NT-V16Q-MICRO-DN-RH-20 (Ø16)		20
	1x NT-V20R-MICRO-DN-RH-25 (Ø20)		25
	5x MDN.R04M-GM	JP5120	VORTEX-MDNR
	5x MDN.R04G-SS	JP5120	

MDNL

L			DMIN
	1x NT-V10K-MICRO-DN-LH-15 (Ø10)		15
	1x NT-V12M-MICRO-DN-LH-16 (Ø12)	INTERNAL COOLANT	16
	1x NT-V16Q-MICRO-DN-LH-20 (Ø16)		20
	1x NT-V20R-MICRO-DN-LH-25 (Ø20)		25
	5x MDN.R04M-GM	JP5120	VORTEX-MDNL
	5x MDN.R04G-SS	JP5120	

Why choosing MicroNega?

- Negative inserts usable as an alternative to positive inserts for external and internal turning operations
- GM chipbreaker for general machining, suitable for short and medium cutting depths with perfect chip control. Very competitive cost per edge (A)
- SS chip breaker with inclined cutting edge, for precision machining and very low cutting forces. The best choice for stainless steels and automatic free cutting steels (A)
- Boring bars with Vortex technology for improved chip ejection and reduced vibrations (overhang up to 5xD)
- For applications on ISO **P M** materials
- Broad wide insert support surface (B/C) guarantees stable coupling with the tool holder
- Tool designed with clearance between toolholder seat and cutting edge. Contact points projected inward, around the insert bore (D)





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