

TURNING

T N M G



MAGIA

DESIGNATION	GRADE			Vc	PVD/CVD	MATERIAL RECOMMENDATION	CATALOG #
TNMG 160404 NN	LT 1000	●	◐		PVD		T0001931
TNMG 160408 NX	LT 1000	●	◐		PVD		T0003012
	LT 1005	●	○		CVD		T0004083
	LT 1025	●	●		CVD		T0004139
TNMG 160408 NN	LT 1000	●	◐		PVD		T0001932
	LT 1005	●	○		CVD		T0004082
	LT 1025	●	●		CVD		T0004138
TNMG 160412 NN	LT 1000	●	◐		PVD		T0001933
	LT 1005	●	○		CVD		T0004084
	LT 1025	●	●		CVD		T0004140
TNMG 220404 NN	LT 1000	●	◐		PVD		T0001934
TNMG 220408 NX	LT 1000	●	◐		PVD		T0003013
	LT 1005	●	○		CVD		T0004087
	LT 1025	●	●		CVD		T0004143
TNMG 220408 NN	LT 1000	●	◐		PVD		T0001935
	LT 1005	●	○		CVD		T0004086
	LT 1025	●	●		CVD		T0004142
TNMG 220412 NN	LT 1000	●	◐		PVD		T0001936
	LT 1005	●	○		CVD		T0004088
	LT 1025	●	●		CVD		T0004144

ALPHA

DESIGNATION	GRADE			Vc	PVD/CVD	MATERIAL RECOMMENDATION	CATALOG #
TNMG 160404 NN	LT 10	●	◐		PVD		T0000457
TNMG 160408 NN	LT 10	●	◐		PVD		T0000069
TNMG 160412 NN	LT 10	●	◐		PVD		T0001734
TNMG 220404 NN	LT 10	●	◐		PVD		T0001873
TNMG 220408 NN	LT 10	●	◐		PVD		T0000113
TNMG 220412 NN	LT 10	●	◐		PVD		T0001735

STABLE CONDITIONS
 ● RECOMMENDED
 ◐ ACCEPTABLE
 ○ NOT RECOMMENDED

INTERRUPTED CUT
 ● RECOMMENDED
 ◐ ACCEPTABLE
 ○ NOT RECOMMENDED

Vc RECOMMENDED SPEED
 MODERATE
 LOW TO MODERATE
 MODERATE TO HIGH

ORDERING EXAMPLE
 QUANTITY 10 PIECES
 DESIGNATION + GRADE CCMT 060204 NN LT 1000
 CATALOG NUMBER T0001888