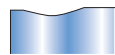
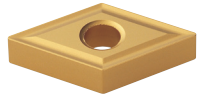
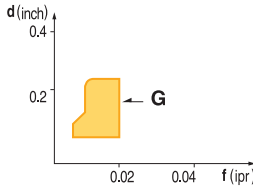




DNMG-G



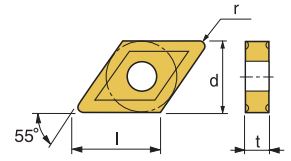
Suitable for general cutting



■ USE
General Cutting

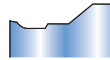
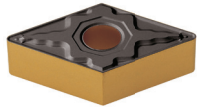
■ Recommendation

G $d = 0.16 \sim 0.4 \text{ inch}$
 $f = 0.02 \sim 0.04 \text{ ipr}$

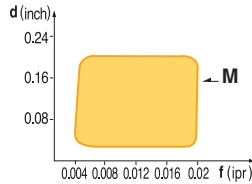


Designation	ISO	Coated Carbide										Cermet		Uncoated Carbide	(inch)				Applicable Holders	
		PT10C	PT20C	PT22C	PT30C	PM10P	MT20C	MT30P	KT05C	KT10C	ST10P	PT10S	PT20S	KTM10U	l	d	t	r	Holder	Page No.
DNMG 432-G	150408				147554 \$ 15.50										0.610	1/2	3/16	1/32	Turning MDJNR/L Boring PDSNR/L PDUNR/L	E49 E67 E68

DNMG-M/M1



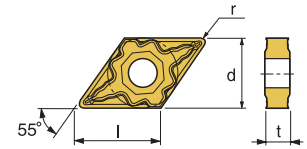
Wide available chip control range from medium-finishing to medium-roughing
Suitable chip breaker for CNC machining



■ USE
Medium

■ Recommendation

M $d = 0.04 \sim 0.2 \text{ inch}$
 $f = 0.004 \sim 0.02 \text{ ipr}$



Designation	ISO	Coated Carbide										Cermet		Uncoated Carbide	(inch)				Applicable Holders	
		PT10C	PT15C	PT20C	PT25C	PT30C	MT30P	KT05C	KT10C	ST10P	PT10S	PT20S	KTM10U	l	d	t	r	Holder	Page No.	
DNMG 431-M	150404				149261 \$ 16.25									0.610	1/2	3/16	1/64	Turning MDJNR/L	E49	
DNMG 432-M	150408		149334 \$ 16.24		149233 \$ 15.96									0.610	1/2	3/16	1/32	Boring PDSNR/L PDUNR/L	E67 E68	
DNMG 441-M	150604		149441 \$ 16.24		149445 \$ 16.24									0.610	1/2	1/4	1/64			
DNMG 431-M1	150404		149439 \$ 15.96											0.610	1/2	3/16	1/64			
DNMG 432-M1	150408				149243 \$ 15.96	145651 \$ 15.96								0.610	1/2	3/16	1/32			