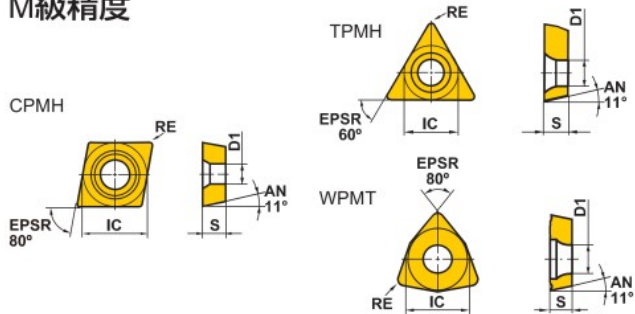


11°ポジティブインサート(穴つき) NEW

M級精度



中切削 M	中切削 M	軽切削 L	中切削 M
MK 	MV 	LK 	MV
中切削 M			
MV 			

(mm)

呼び記号	切削領域	切削領域			IC	S	RE	D1
		MC5105	MC5115	MC5125				
CPMH080204-MK	M	●	●	●	7.94	2.38	0.4	3.5
CPMH080208-MK	M	●	●	●	7.94	2.38	0.8	3.5
CPMH090304-MK	M	●	●	●	9.525	3.18	0.4	4.5
CPMH090308-MK	M	●	●	●	9.525	3.18	0.8	4.5
CPMH080204-MV	M		●		7.94	2.38	0.4	3.5
CPMH080208-MV	M		●		7.94	2.38	0.8	3.5
CPMH090304-MV	M		●		9.525	3.18	0.4	4.5
CPMH090308-MV	M		●		9.525	3.18	0.8	4.5

呼び記号	切削領域	切削領域			IC	S	RE	D1
		MC5105	MC5115	MC5125				
TPMH110302-LK	L	●	●	●	6.35	3.18	0.2	3.4
TPMH110304-LK	L	●	●	●	6.35	3.18	0.4	3.4
TPMH110308-LK	L	●	●	●	6.35	3.18	0.8	3.4
TPMH160302-LK	L	●	●	●	9.525	3.18	0.2	4.4
TPMH160304-LK	L	●	●	●	9.525	3.18	0.4	4.4
TPMH160308-LK	L	●	●	●	9.525	3.18	0.8	4.4
TPMH080204-MV	M		●		4.76	2.38	0.4	2.4
TPMH090204-MV	M		●		5.56	2.38	0.4	2.9
TPMH090208-MV	M		●		5.56	2.38	0.8	2.9
TPMH110304-MV	M		●		6.35	3.18	0.4	3.4
TPMH110308-MV	M		●		6.35	3.18	0.8	3.4
TPMH160304-MV	M		●		9.525	3.18	0.4	4.4
TPMH160308-MV	M		●		9.525	3.18	0.8	4.4
WPMT040204-MV	M		●		6.35	2.38	0.4	2.8
WPMT060304-MV	M		●		9.525	3.18	0.4	4.4
WPMT060308-MV	M		●		9.525	3.18	0.8	4.4

● = NEW