

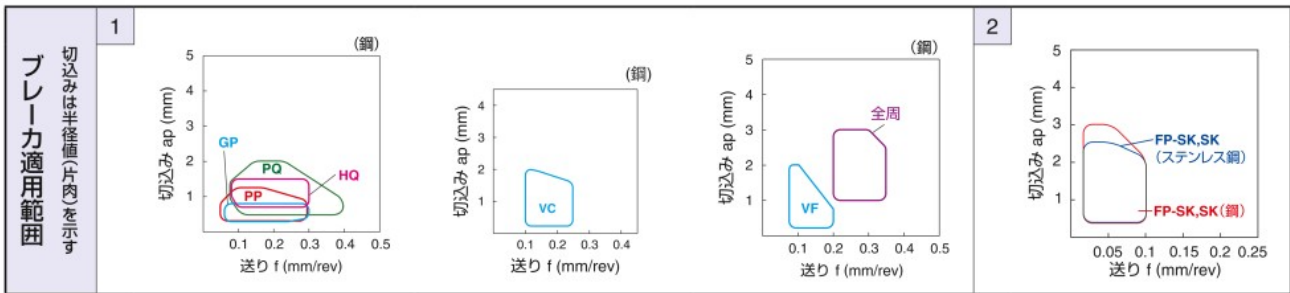
(mm)

型番	IC	S	D1
VN_1604_	9.525	4.76	3.81

## ひし形35°・ネガ・穴付き

形状	型番	寸法 (mm)	サーメット										CVDコーティング										PVDコーティング			DLC	超硬	適合ホルダ参照ページ	ブレーカ適用範囲																		
			PVDサーメット					CVDコーティング					PVDコーティング																																		
			RE	TN610	TN620	TN60	CCX	PV710	PV720	PV730	PV90	PV7005	CA510	CA515	CA025P	CA525	CA530	CA550S	CA551S	CA552S	CA553S	CA651S	CA652S	CA310	CA320					CA315	CA450S	CA451S	PR170S	PR172S	PR930	PR122S	PR005S	PR015S	PR153S	PDL010	PDL02S	KW10	SW05				
仕上げ	VNMG 160402PP 160404PP 160408PP 160412PP	0.2	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
仕上げ	VNMG 160402GP 160404GP 160408GP	0.2	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
仕上げ中	VNMG 160404R-VC 160404L-VC 160408R-VC 160408L-VC 160412R-VC 160412L-VC	0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
		1.2	●	●	●		●	●	●		●	●	●	●		●	●																														
仕上げ中	VNMG 160404VF 160408VF 160412VF	0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
		1.2	●	●	●		●	●	●		●	●	●	●		●	●																														
仕上げ中	VNMG 160404PQ 160408PQ 160412PQ	0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
		1.2	●	●	●		●	●	●		●	●	●	●		●	●																														
仕上げ中	VNMG 160404HQ 160408HQ 160412HQ	0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
		0.8	●	●	●		●	●	●		●	●	●	●		●	●																														
		1.2	●	●	●		●	●	●		●	●	●	●		●	●																														
中切削	VNMG 160404TN-V 160408TN-V 160412TN-V	0.4			●																																										
0.8				●																																											
1.2				●																																											
荒加工	VNMG 160404 160408	0.4	●	●	●		●	●	●		●	●	●	●		●	●																														
0.8		●	●	●		●	●	●		●	●	●	●		●	●																															
仕上げ中 <small>シャープエッジ・鏡面仕様</small>	VNGG 160402MFP-SK 160404MFP-SK	<0.2											●																●																		
		<0.4												●															●																		
仕上げ中	VNGG 160402M-SK 160404M-SK	<0.2	●	●																																											
<0.4		●	●																																												

・ コーナR(RE)寸法が不等号(例：<0.05, <0.1, <0.2 など)で表示されていますチップは、コーナR(RE)がマイナス公差の製品を示します。



- B  
旋削チップ
- ブレーカ  
特長
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- C
- D
- R
- S
- T
- V
- W
- セラミック