



-TiCNコーティング-		シャンク径 D 公差	材質 硬度	型式		刃先形状は下記Ⓐ～Ⓖより選択
Type	刃先形状	B 刃先長さ				
D _{m5}	V30(HIP) 88～89HRA 表面300HV	H-WP	A S D R E G	H-WXP (D3～6)	R _{0.5} D _{0.03} L ₃ R10 B _{0.03} W _{0.03}	<p>刃先端面の研磨はコーティング前に行なっております。 ツバ端面中心に加工痕が残る場合がありますが機能上問題はありません。</p>
	V30(HIP) 88～89HRA 表面300HV	AH-WP				
D _{+0.05}	V30(HIP) 88～89HRA 表面300HV	AH-WXP (D3～6)	AH-WXP (D3～6)			
	超微粒子(HIP) 90～92HRA 表面300HV					

シャンク径公差D_Tはm5_{0.005}選択

刃先形状

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