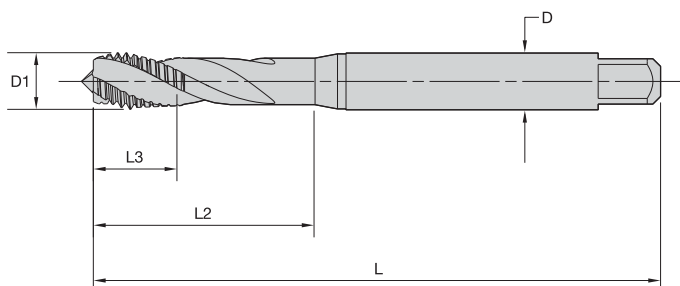
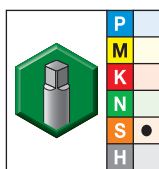


- WN35MG TiN/DLC for titanium and titanium alloys.



Shank Tolerance

D mm	tolerance h9
1-3	+0, -0,025
>3-6	+0, -0,030
>6-10	+0, -0,036
>10-18	+0, -0,043
>18-30	+0, -0,052


GT16 • Form C Semi-Bottoming Chamfer • Metric DIN 371 • For Titanium and Titanium Alloys


● first choice

○ alternate choice

grade WN35MG TiN/DLC		metric dimensions					number of flutes	dimension standard	class of fit
order #	catalogue #	D1 size	L	L3	L2	D			
4160437	GT165001	M3 X 0,5	56	6	18	3,5	3	DIN 371	6HX
4160438	GT165002	M4 X 0,7	63	7	21	4,5	3	DIN 371	6HX
4160439	GT165003	M5 X 0,8	70	8	25	6,0	3	DIN 371	6HX
4160440	GT165004	M6 X 1	80	10	30	6,0	3	DIN 371	6HX
4160441	GT165005	M8 X 1,25	90	14	35	8,0	3	DIN 371	6HX
4160442	GT165006	M10 X 1,5	100	16	39	10,0	3	DIN 371	6HX
4160523	GT165007	M12 X 1,75	110	18	44	12,0	3	DIN 371	6HX