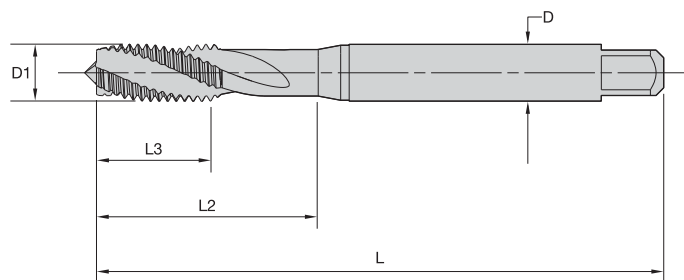
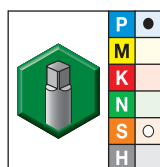


- WP31MG TiN
for steel 32–44 HRC.



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


GT02 • Form C Semi-Bottoming Chamfer • Metric DIN 371, 374, and 376 • For Hard Steel


● first choice

○ alternate choice

grade WP31MG TiN		metric dimensions					number of flutes	dimension standard	class of fit
order #	catalogue #	D1 size	L	L3	L2	D			
4152638	GT025001	M3 X 0,5	56	11	18	3,5	3	DIN 371	6H
4152639	GT025002	M4 X 0,7	63	13	21	4,5	3	DIN 371	6H
4152640	GT025003	M5 X 0,8	70	15	25	6,0	3	DIN 371	6H
4152641	GT025004	M6 X 1	80	17	30	6,0	3	DIN 371	6H
4152709	GT025012	M8 X 1	90	17	—	6,0	3	DIN 374	6H
4152642	GT025005	M8 X 1,25	90	20	35	8,0	3	DIN 371	6H
4152710	GT025013	M10 X 1	90	18	—	7,0	3	DIN 374	6H
4152711	GT025014	M10 X 1,25	100	22	—	7,0	3	DIN 374	6H
4152703	GT025006	M10 X 1,5	100	22	39	10,0	3	DIN 371	6H
4152712	GT025015	M12 X 1,25	100	22	—	9,0	3	DIN 374	6H
4152713	GT025016	M12 X 1,5	100	22	—	9,0	3	DIN 374	6H
4152704	GT025007	M12 X 1,75	110	24	44	12,0	3	DIN 376	6H
4152714	GT025017	M14 X 1,5	100	22	—	11,0	3	DIN 374	6H
4152705	GT025008	M14 X 2	110	26	52	11,0	3	DIN 376	6H
4152715	GT025018	M16 X 1,5	100	22	—	12,0	3	DIN 374	6H
4152706	GT025009	M16 X 2	110	27	—	12,0	3	DIN 376	6H
4152707	GT025010	M18 X 2	125	30	—	14,0	4	DIN 376	6H
4152708	GT025011	M20 X 2,5	140	32	—	16,0	4	DIN 376	6H