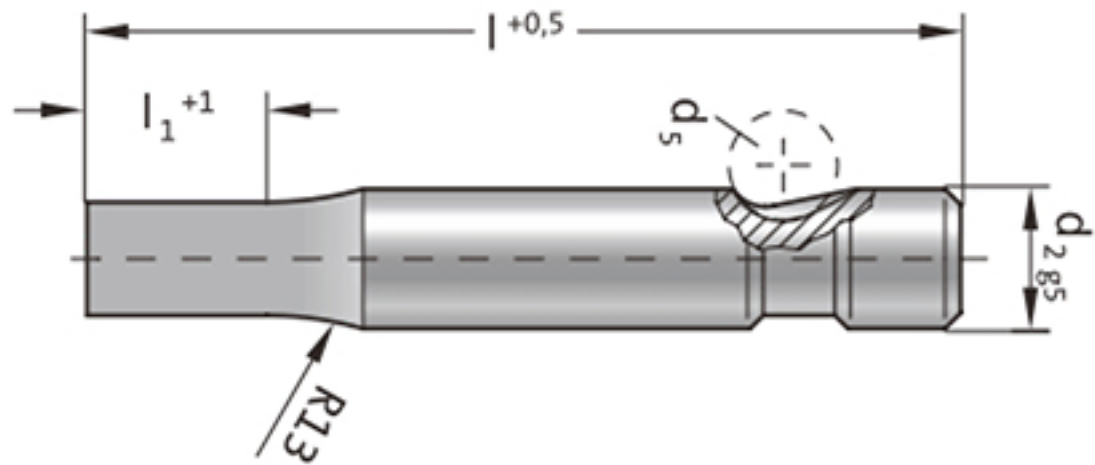
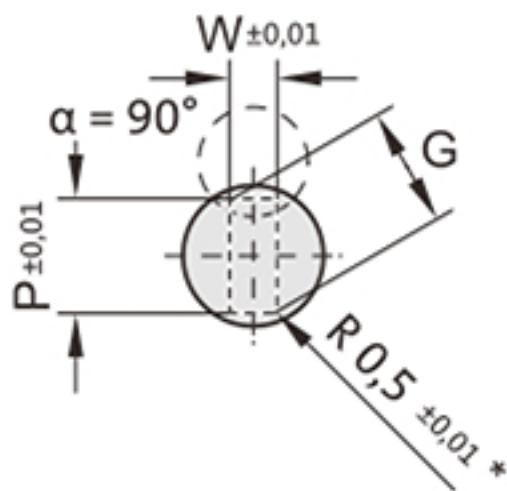
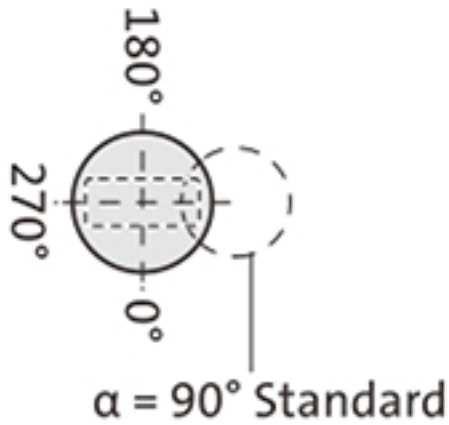


W2252



$$G = \sqrt{(P-1.0)^2 + (W-1.0)^2 + 1}$$

ORDER

Catalog No. - d2 - l - l1 - P - W
W2252 - 10 - 90 - 13 - 6.5 - 4.5



HSS
62±2HRC

Catalog No.	d2	l	l1	Wmin.	Gmax.	d5
W2252	6	63 · 71 · 80 · 90 · 100	13	1.6	5.9	6
	10		13 · 19	1.6	9.9	8
	13			4.5	12.9	
	16		13 · 19 · 25	6	15.9	
	20			8	19.9	
	25	10		24.9		
	32	71 · 80 · 90 · 100	12.5	31.9		
	38	80 · 90 · 100	19 · 25 · 30	14	37.9	

ⓘ W<2.20 , l1=10

