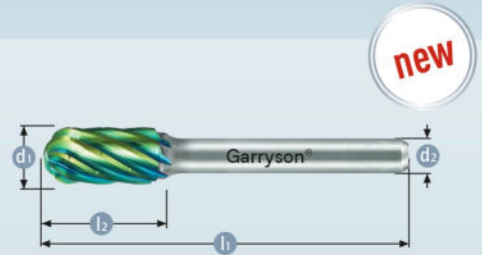


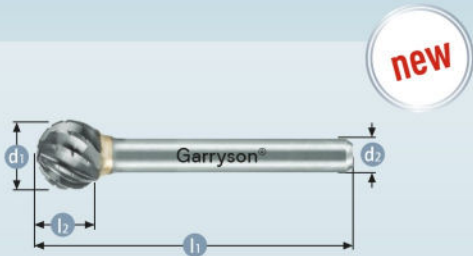
SHAPE **C, WRC, SC**

Ball nosed cylinder



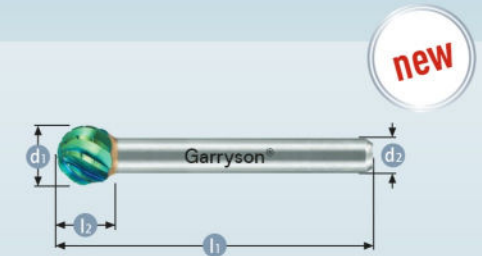
Art.	d1	l2	d2	l1	brazed	solid
GT3400-NG6	6.0	18.0	6.0	50.0		✓
GT3500-NG6	8.0	19.0	6.0	64.0	✓	
GT3600-NG6	9.6	19.0	6.0	64.0	✓	
GT3700-NG6-1	12.0	25.0	6.0	70.0	✓	
GT3800-NG6-6	16.0	25.0	6.0	70.0	✓	

Art.	d1	l2	d2	l1	brazed	solid
GCZ3400-NG6 ACC	6.0	18.0	6.0	50.0		✓
GCZ3500-NG6 ACC	8.0	19.0	6.0	64.0	✓	
GCZ3600-NG6 ACC	9.6	19.0	6.0	64.0	✓	
GCZ3700-NG6-1 ACC	12.0	25.0	6.0	70.0	✓	
GCZ3800-NG6-6 ACC	16.0	25.0	6.0	70.0	✓	



SHAPE **D, KUD, SD**

Ball



Art.	d1	l2	d2	l1	brazed	solid
GT7400-NG6	6.0	4.7	6.0	50.0		✓
GT7500-NG6	8.0	7.0	6.0	52.0	✓	
GT7600-NG6	9.6	8.0	6.0	53.0	✓	
GT7700-NG6	12.0	11.0	6.0	56.0	✓	
GT7800-NG6	16.0	14.0	6.0	59.0	✓	

Art.	d1	l2	d2	l1	brazed	solid
GCZ7400-NG6 ACC	6.0	4.7	6.0	50.0		✓
GCZ7500-NG6 ACC	8.0	7.0	6.0	52.0	✓	
GCZ7600-NG6 ACC	9.6	8.0	6.0	53.0	✓	
GCZ7700-NG6 ACC	12.0	11.0	6.0	56.0	✓	
GCZ7800-NG6 ACC	16.0	14.0	6.0	59.0	✓	

