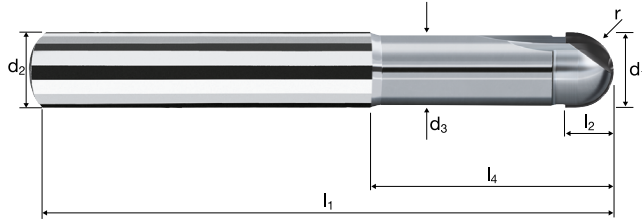


# Ball nose end mills Sphero-CVD

Tolerance r ±0.01, 3xd



<b>CVD</b>	$\lambda$ 0°
	$\gamma$ 0°



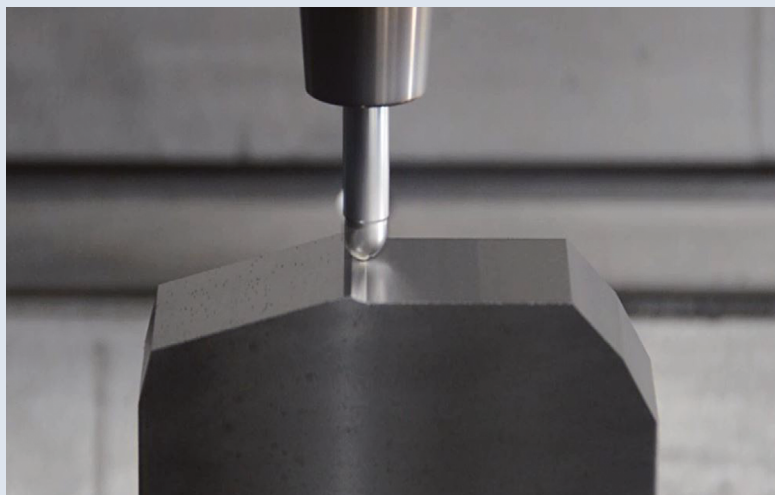
Al Aluminium Cast	Cu Copper	CuZn Brass		C Graphite		HM < 1200 HV	HM < 1600 HV		Ceramics
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Ø Code	Coating		Article-N°		ø-Code		r ±0.01	z	35700	
	d1 ±	d2 h6	d3	l1	l2	l3				
300	6.00	6.00	5.50	57	4.50	19.34	3.000	2	●	
391	8.00	8.00	7.40	63	5.50	25.29	4.000	2	●	
450	10.00	10.00	9.20	72	6.50	30.20	5.000	2	●	
501	12.00	12.00	11.00	83	7.50	36.13	6.000	2	●	

## Application data for high-performance milling of carbides

### Always up to date

Please contact us for the latest application know-how in the field of high-performance milling of carbide and the current cutting data for SpheroCarb, Sphero-CVD and Toro-CVD. The FRAISA application engineers will be happy to advise you.



This way to the online product catalogue:

High-performance milling of carbides with Sphero-CVD, SpheroCarb and Toro-CVD or on the FRAISA website at

[www.fraisa.com/en/products/end-milling-tools](http://www.fraisa.com/en/products/end-milling-tools)