

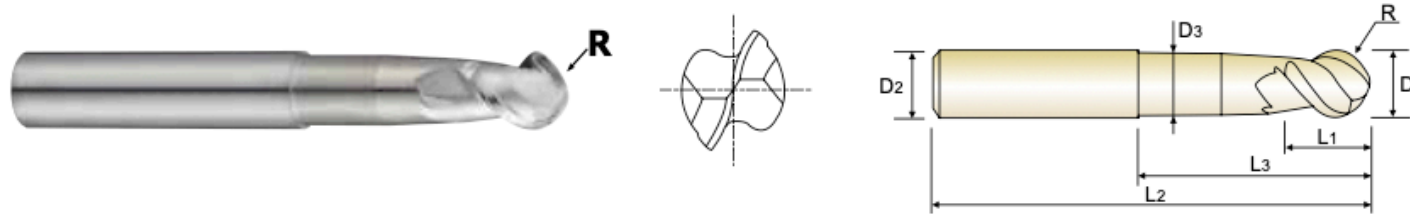


CARBIDE, 2 FLUTE 50° HELIX BALL NOSE with NECK

- VOLLHARTMETALL, 2 SCHNEIDEN 50° RECHTSSPIRALE STIRNRADIUS mit ABGESETZTEM SCHAFTTETEL
- Ⓛ Fraise carbure, 2 dents, hémisphérique, hélice 50°, détalonnée
- Ⓛ 2 TAGLIENTI, ELICA 50°, SEMISFERICA, SCARICATA

- ▶ Excellent cutting qualities on aluminum and copper
- ▶ Increased tool life and higher cutting accuracy
- ▶ Mirror surface - Excellent surface finish

- ▶ Ausgezeichnete Schneideigenschaften in Aluminium, Kupfer
- ▶ Verbesserte Standzeiten und höhere Fräsgenauigkeit.
- ▶ Spiegel-Oberfläche - Hervorragendes Oberflächenfinishing.



CARBIDE
2
50°
R ±0.02
PLAIN
UNCOATED
p.C470

	Flat Shank	Page	Plain Shank	Page
Ⓞ	END MILL HOLDER	D118 - 137	HYDRAULIC CHUCK	D15 - 46
Ⓞ	-	-	SHRINK FIT HOLDER	D47 - 72
Ⓞ	-	-	POWER MILLING CHUCK	D161 - 176
Ⓞ	-	-	ER COLLET CHUCK	D73 - 116

Unit : mm

EDP No.	Radius of Ball Nose	Mill Diameter	Shank Diameter	Length of Cut	Length Below Shank	Overall Length	Neck Diameter
	R(±0.02)	D1	D2	L1	L3	L2	D3
E5910060	R3.0	6.0	6	5.5	25	55	5.4
E5910080	R4.0	8.0	8	7	30	65	7.2
E5910100	R5.0	10.0	10	8.5	35	75	9
E5910120	R6.0	12.0	12	10.5	40	75	11
E5910160	R8.0	16.0	16	14	50	90	14.5
E5910200	R10.0	20.0	20	17	50	100	18

▶ TiN, TiCN and TiAlN Coatings are available on your request.

Mill Dia. Tolerance(mm)	Shank Dia. Tolerance
± 0.02	h5