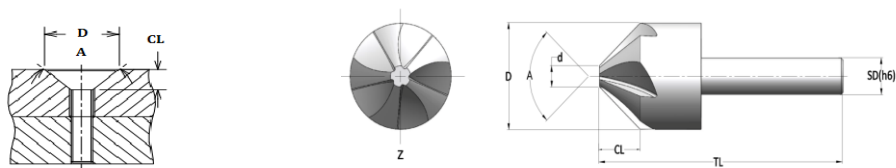


Type A

Description	Item Code	Diameter	TIP Diameter	Cutting Length	Total Length	Shank Dia.(h6)	No. of Flutes	Include Angle	Helix Angle
		D(mm)	d (mm)	CL (mm)	TL (mm)	SD (mm)	(Z)	(A)	
CEM D10xCL5xA82xTL50xSD10	CEM-100053-82	10	1	5.0	50	10	3	82°	5°
CEM D10xCL4.5xA90xTL50xSD10	CEM-100043-90	10	1	4.5	50	10	3	90°	5°
CEM D10xCL3.5xA100xTL50xSD10	CEM-100033-100	10	1	3.5	50	10	3	100°	5°
CEM D10xCL2.5xA120xTL50xSD10	CEM-100023-120	10	1	2.5	50	10	3	120°	5°

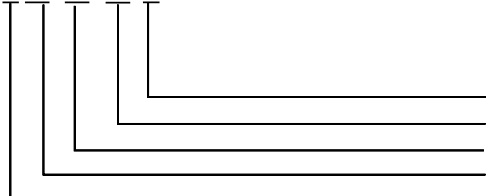


Type B

Description	Item Code	Diameter	TIP Diameter	Cutting Length	Total Length	Shank Dia.(h6)	No. of Flutes	Include Angle	Helix Angle
		D(mm)	d (mm)	CL (mm)	TL (mm)	SD (mm)	(Z)	(A)	
CEM D25xCL11.5xA82xTL70xSD10	CEM-250115-82	25	5	11.5	70	10	5	82°	5°
CEM D25xCL10xA90xTL70xSD10	CEM-250105-90	25	5	10.0	70	10	5	90°	5°
CEM D25xCL8xA100xTL70xSD10	CEM-250085-100	25	5	8.0	70	10	5	100°	5°
CEM D25xCL5.5xA120xTL70xSD10	CEM-250055-120	25	5	5.5	70	10	5	120°	5°

How to read item code:

C EM-100 05 -82



Include Angle

Cutting Length

Diameter

Tool Type (EM=End Mill, DR=Drill, RM=Reamer)

Material (C=Carbide, D=PCD, N=PCBN, M=MCD, CV=CVD, ND=Natural Diamond)

Remarks:

- Price: ex factory

- Any special upon request available

Updated: January 2024