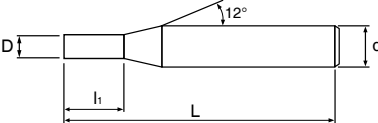


CME230

CO-MAX 스퀘어 엔드밀 2날 헬릭스30°
CO-MAX Square End Mill 2-Flute Helix30°



CARBIDE
ULTRA

DLC
PVD

2

30°
Helix

D
0/-0.008

D
0/-0.01

D
0/-0.02

Shank
h5

SlotSideFace

D≤22 < D < 6D ≥ 6

* 적용 피삭재 (Applicable Work Material)

◎ : 최적 (Most Suitable)

○ : 가능 (Applicable)

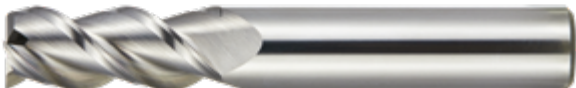
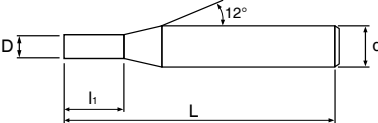
P			H			M	S	N		
탄소강 Carbon Steels	합금강 Alloy Steels	프리하든강 Pre-Hardened Steels	열처리강 Hardened Steels			스테인레스강 Stainless Steels	내열합금강 Heat-resistant alloys	동 Copper	알루미늄합금 Alumium Alloys	흑연 Graphite
S45C/S50C ~800 N/mm²	SCM ~35HRC	NAK/HPM ~45HRC	SKD61 ~55HRC	SKD11 ~60HRC	SKH ~62HRC			◎	○	○

단위(mm)/Unit(mm)

모델번호 Model No.	인선직경 Dia of Mill	날장 Length of Cut	전장 Overall Length	생크경 Shank Dia	비고 Remark
	D	l ₁	L	d	
CME230-0010015-040-S04	0.1	0.15	40	4	
CME230-010025-045-S04	1	2.5	45	4	
CME230-01004-045-S04	1	4	45	4	
CME230-01504-045-S04	1.5	4	45	4	
CME230-02006-045-S04	2	6	45	4	
CME230-02008-045-S04	2	8	45	4	
CME230-03010-050-S06	3	10	50	6	
CME230-04012-050-S06	4	12	50	6	
CME230-06015-060-S06	6	15	60	6	
CME230-08020-065-S08	8	20	65	8	
CME230-10025-070-S10	10	25	70	10	
CME230-12030-080-S12	12	30	80	12	

ALE345

ALU-MAX 3날 스퀘어 엔드밀 헬릭스45°
ALU-MAX Square End Mill 3-Flute Helix45°



CARBIDE
MG

3

45°
Helix

D
0/-0.012

D
0/-0.02

Shank
h5

SlotSideFacePlunge

1≤D < 6D ≥ 6

* 적용 피삭재 (Applicable Work Material)

◎ : 최적 (Most Suitable)

○ : 가능 (Applicable)

P			H			M	S	N		
탄소강 Carbon Steels	합금강 Alloy Steels	프리하든강 Pre-Hardened Steels	열처리강 Hardened Steels			스테인레스강 Stainless Steels	내열합금강 Heat-resistant alloys	동 Copper	알루미늄합금 Alumium Alloys	흑연 Graphite
S45C/S50C ~800 N/mm²	SCM ~35HRC	NAK/HPM ~45HRC	SKD61 ~55HRC	SKD11 ~60HRC	SKH ~62HRC			○	◎	

단위(mm)/Unit(mm)

모델번호 Model No.	인선직경 Dia of Mill	날장 Length of Cut	전장 Overall Length	생크경 Shank Dia	비고 Remark
	D	l ₁	L	d	
ALE345-010025-050-S06	1	2.5	50	6	
ALE345-01504-050-S06	1.5	4	50	6	
ALE345-02006-050-S06	2	6	50	6	
ALE345-02508-050-S06	2.5	8	50	6	
ALE345-03009-050-S06	3	9	50	6	
ALE345-04012-050-S06	4	12	50	6	
ALE345-05015-060-S06	5	15	60	6	
ALE345-06015-060-S06	6	15	60	6	
ALE345-08020-065-S08	8	20	65	8	
ALE345-10025-070-S10	10	25	70	10	
ALE345-12030-080-S12	12	30	80	12	
ALE345-16040-100-S16	16	40	100	16	