

The advertisement features a vibrant green background. On the right side, there is a detailed, realistic image of a silver-colored metal drill bit, showing its flutes and sharp tip. On the left side, there are three white line-art outlines of different drill bit designs, including a standard double-flute bit, a more complex multi-flute design, and a long, thin bit with a segmented shaft. The text 'A-PRO' is prominently displayed in a large, bold, white sans-serif font, with the word 'SERIES' in a smaller, all-caps font directly below it.

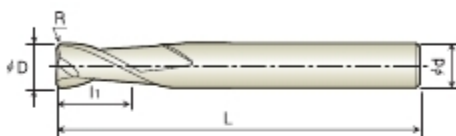
**A-PRO**  
SERIES

## 2날 코너 라디우스 엔드밀

### 2 FLUTES CORNER RADIUS END MILLS

- ◆ HRc50이하 소재의 가공용으로 설계
- ◆ 날부파손 방지 및 절삭성 증대를 위한 형상설계
- ◆ Designed for cutting of hardened steels below HRc50.
- ◆ Geometry design to protect the breakage of cutting edge and improve the cutting performance.

SMG	TiAlN
	CR ± 0.01
35°	HRc ~50
h6	DATA p.194



A-PRO

unit (mm)

신규 모델 번호	구 모델 번호	인선 직경	코너 반경	날 장	샙크径	전 장
Model No.	Model No.	Outside Diameter	Corner Radius	Length of cut	Shank Diameter	Overall Length
		D	CR	L <sub>1</sub>	d	L
2ACR 060 R05 130 690	APEL2060R05	6	R0.5	13	6	90
2ACR 060 R10 130 690	APEL2060R10	6	R1.0	13	6	90
2ACR 080 R05 190 8A0	APEL2080R05	8	R0.5	19	8	100
2ACR 080 R10 190 8A0	APEL2080R10	8	R1.0	19	8	100
2ACR 100 R05 220 AA0	APEL2100R05	10	R0.5	22	10	100
2ACR 100 R10 220 AA0	APEL2100R10	10	R1.0	22	10	100
2ACR 120 R05 260 CB0	APEL2120R05	12	R0.5	26	12	110
2ACR 120 R10 260 CB0	APEL2120R10	12	R1.0	26	12	110

샙크径, 전장 표시법	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
사이즈	인선직경공차(mm)																				
D Size	D Tolerance																				
All	0~0.020																				