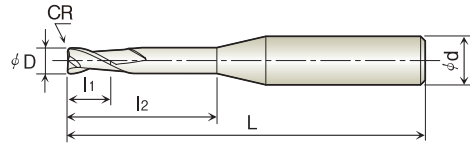


2HRR



2날 리브 코너 레디우스 엔드밀

2 Flutes Rib Corner Radius End Mills



unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (l ₁) | 유효장 Effective Length (l ₂) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|-----------------------|--------------------------------------|-------------------------------|--|--|------------------------------|-----------------------------|
| 2HRR 002 R002 005 445 | 0.2 | R0.02 | 0.3 | 0.5 | 4 | 45 |
| 2HRR 002 R002 010 445 | 0.2 | R0.02 | 0.3 | 1 | 4 | 45 |
| 2HRR 002 R002 015 445 | 0.2 | R0.02 | 0.3 | 1.5 | 4 | 45 |
| 2HRR 002 R005 010 445 | 0.2 | R0.05 | 0.3 | 1 | 4 | 45 |
| 2HRR 002 R005 015 445 | 0.2 | R0.05 | 0.3 | 1.5 | 4 | 45 |
| 2HRR 003 R005 010 445 | 0.3 | R0.05 | 0.45 | 1 | 4 | 45 |
| 2HRR 003 R005 020 445 | 0.3 | R0.05 | 0.45 | 2 | 4 | 45 |
| 2HRR 003 R005 030 445 | 0.3 | R0.05 | 0.45 | 3 | 4 | 45 |
| 2HRR 004 R005 010 445 | 0.4 | R0.05 | 0.6 | 1 | 4 | 45 |
| 2HRR 004 R005 020 445 | 0.4 | R0.05 | 0.6 | 2 | 4 | 45 |
| 2HRR 004 R005 030 445 | 0.4 | R0.05 | 0.6 | 3 | 4 | 45 |
| 2HRR 004 R005 040 445 | 0.4 | R0.05 | 0.6 | 4 | 4 | 45 |
| 2HRR 004 R01 010 445 | 0.4 | R0.1 | 0.6 | 1 | 4 | 45 |
| 2HRR 004 R01 015 445 | 0.4 | R0.1 | 0.6 | 1.5 | 4 | 45 |
| 2HRR 004 R01 020 445 | 0.4 | R0.1 | 0.6 | 2 | 4 | 45 |
| 2HRR 004 R01 030 445 | 0.4 | R0.1 | 0.6 | 3 | 4 | 45 |
| 2HRR 004 R01 040 445 | 0.4 | R0.1 | 0.6 | 4 | 4 | 45 |
| 2HRR 005 R002 010 445 | 0.5 | R0.02 | 0.7 | 1 | 4 | 45 |
| 2HRR 005 R002 015 445 | 0.5 | R0.02 | 0.7 | 1.5 | 4 | 45 |
| 2HRR 005 R002 020 445 | 0.5 | R0.02 | 0.7 | 2 | 4 | 45 |
| 2HRR 005 R002 025 445 | 0.5 | R0.02 | 0.7 | 2.5 | 4 | 45 |
| 2HRR 005 R002 030 445 | 0.5 | R0.02 | 0.7 | 3 | 4 | 45 |
| 2HRR 005 R002 040 445 | 0.5 | R0.02 | 0.7 | 4 | 4 | 45 |
| 2HRR 005 R002 050 445 | 0.5 | R0.02 | 0.7 | 5 | 4 | 45 |
| 2HRR 005 R002 060 445 | 0.5 | R0.02 | 0.7 | 6 | 4 | 45 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|-----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 005 R002 080 445 | 0.5 | R0.02 | 0.7 | 8 | 4 | 45 |
| 2HRR 005 R002 100 445 | 0.5 | R0.02 | 0.7 | 10 | 4 | 45 |
| 2HRR 005 R005 010 445 | 0.5 | R0.05 | 0.7 | 1 | 4 | 45 |
| 2HRR 005 R005 015 445 | 0.5 | R0.05 | 0.7 | 1.5 | 4 | 45 |
| 2HRR 005 R005 020 445 | 0.5 | R0.05 | 0.7 | 2 | 4 | 45 |
| 2HRR 005 R005 025 445 | 0.5 | R0.05 | 0.7 | 2.5 | 4 | 45 |
| 2HRR 005 R005 030 445 | 0.5 | R0.05 | 0.7 | 3 | 4 | 45 |
| 2HRR 005 R005 040 445 | 0.5 | R0.05 | 0.7 | 4 | 4 | 45 |
| 2HRR 005 R005 050 445 | 0.5 | R0.05 | 0.7 | 5 | 4 | 45 |
| 2HRR 005 R005 060 445 | 0.5 | R0.05 | 0.7 | 6 | 4 | 45 |
| 2HRR 005 R005 080 445 | 0.5 | R0.05 | 0.7 | 8 | 4 | 45 |
| 2HRR 005 R005 100 445 | 0.5 | R0.05 | 0.7 | 10 | 4 | 45 |
| 2HRR 005 R01 010 445 | 0.5 | R0.1 | 0.7 | 1 | 4 | 45 |
| 2HRR 005 R01 015 445 | 0.5 | R0.1 | 0.7 | 1.5 | 4 | 45 |
| 2HRR 005 R01 020 445 | 0.5 | R0.1 | 0.7 | 2 | 4 | 45 |
| 2HRR 005 R01 025 445 | 0.5 | R0.1 | 0.7 | 2.5 | 4 | 45 |
| 2HRR 005 R01 030 445 | 0.5 | R0.1 | 0.7 | 3 | 4 | 45 |
| 2HRR 005 R01 040 445 | 0.5 | R0.1 | 0.7 | 4 | 4 | 45 |
| 2HRR 005 R01 050 445 | 0.5 | R0.1 | 0.7 | 5 | 4 | 45 |
| 2HRR 005 R01 060 445 | 0.5 | R0.1 | 0.7 | 6 | 4 | 45 |
| 2HRR 005 R01 080 445 | 0.5 | R0.1 | 0.7 | 8 | 4 | 45 |
| 2HRR 005 R01 100 445 | 0.5 | R0.1 | 0.7 | 10 | 4 | 45 |
| 2HRR 006 R002 020 445 | 0.6 | R0.02 | 0.9 | 2 | 4 | 45 |
| 2HRR 006 R002 030 445 | 0.6 | R0.02 | 0.9 | 3 | 4 | 45 |
| 2HRR 006 R002 040 445 | 0.6 | R0.02 | 0.9 | 4 | 4 | 45 |
| 2HRR 006 R002 060 445 | 0.6 | R0.02 | 0.9 | 6 | 4 | 45 |
| 2HRR 006 R002 080 445 | 0.6 | R0.02 | 0.9 | 8 | 4 | 45 |
| 2HRR 006 R002 100 445 | 0.6 | R0.02 | 0.9 | 10 | 4 | 45 |
| 2HRR 006 R005 020 445 | 0.6 | R0.05 | 0.9 | 2 | 4 | 45 |
| 2HRR 006 R005 030 445 | 0.6 | R0.05 | 0.9 | 3 | 4 | 45 |
| 2HRR 006 R005 040 445 | 0.6 | R0.05 | 0.9 | 4 | 4 | 45 |
| 2HRR 006 R005 060 445 | 0.6 | R0.05 | 0.9 | 6 | 4 | 45 |
| 2HRR 006 R005 080 445 | 0.6 | R0.05 | 0.9 | 8 | 4 | 45 |
| 2HRR 006 R005 100 445 | 0.6 | R0.05 | 0.9 | 10 | 4 | 45 |
| 2HRR 006 R01 020 445 | 0.6 | R0.1 | 0.9 | 2 | 4 | 45 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|-----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 006 R01 030 445 | 0.6 | R0.1 | 0.9 | 3 | 4 | 45 |
| 2HRR 006 R01 040 445 | 0.6 | R0.1 | 0.9 | 4 | 4 | 45 |
| 2HRR 006 R01 060 445 | 0.6 | R0.1 | 0.9 | 6 | 4 | 45 |
| 2HRR 006 R01 080 445 | 0.6 | R0.1 | 0.9 | 8 | 4 | 45 |
| 2HRR 006 R01 100 445 | 0.6 | R0.1 | 0.9 | 10 | 4 | 45 |
| 2HRR 007 R01 020 445 | 0.7 | R0.1 | 1 | 2 | 4 | 45 |
| 2HRR 007 R01 040 445 | 0.7 | R0.1 | 1 | 4 | 4 | 45 |
| 2HRR 007 R01 060 445 | 0.7 | R0.1 | 1 | 6 | 4 | 45 |
| 2HRR 008 R002 020 445 | 0.8 | R0.02 | 1.2 | 2 | 4 | 45 |
| 2HRR 008 R002 040 445 | 0.8 | R0.02 | 1.2 | 4 | 4 | 45 |
| 2HRR 008 R002 060 445 | 0.8 | R0.02 | 1.2 | 6 | 4 | 45 |
| 2HRR 008 R002 080 445 | 0.8 | R0.02 | 1.2 | 8 | 4 | 45 |
| 2HRR 008 R002 100 445 | 0.8 | R0.02 | 1.2 | 10 | 4 | 45 |
| 2HRR 008 R005 020 445 | 0.8 | R0.05 | 1.2 | 2 | 4 | 45 |
| 2HRR 008 R005 040 445 | 0.8 | R0.05 | 1.2 | 4 | 4 | 45 |
| 2HRR 008 R005 060 445 | 0.8 | R0.05 | 1.2 | 6 | 4 | 45 |
| 2HRR 008 R005 080 445 | 0.8 | R0.05 | 1.2 | 8 | 4 | 45 |
| 2HRR 008 R005 100 445 | 0.8 | R0.05 | 1.2 | 10 | 4 | 45 |
| 2HRR 008 R01 020 445 | 0.8 | R0.1 | 1.2 | 2 | 4 | 45 |
| 2HRR 008 R01 040 445 | 0.8 | R0.1 | 1.2 | 4 | 4 | 45 |
| 2HRR 008 R01 060 445 | 0.8 | R0.1 | 1.2 | 6 | 4 | 45 |
| 2HRR 008 R01 080 445 | 0.8 | R0.1 | 1.2 | 8 | 4 | 45 |
| 2HRR 008 R01 100 445 | 0.8 | R0.1 | 1.2 | 10 | 4 | 45 |
| 2HRR 008 R02 020 445 | 0.8 | R0.2 | 1.2 | 2 | 4 | 45 |
| 2HRR 008 R02 040 445 | 0.8 | R0.2 | 1.2 | 4 | 4 | 45 |
| 2HRR 008 R02 060 445 | 0.8 | R0.2 | 1.2 | 6 | 4 | 45 |
| 2HRR 008 R02 080 445 | 0.8 | R0.2 | 1.2 | 8 | 4 | 45 |
| 2HRR 008 R02 100 445 | 0.8 | R0.2 | 1.2 | 10 | 4 | 45 |
| 2HRR 010 R005 040 445 | 1 | R0.05 | 1.5 | 4 | 4 | 45 |
| 2HRR 010 R005 060 445 | 1 | R0.05 | 1.5 | 6 | 4 | 45 |
| 2HRR 010 R005 080 445 | 1 | R0.05 | 1.5 | 8 | 4 | 45 |
| 2HRR 010 R005 100 445 | 1 | R0.05 | 1.5 | 10 | 4 | 45 |
| 2HRR 010 R005 120 445 | 1 | R0.05 | 1.5 | 12 | 4 | 45 |
| 2HRR 010 R005 160 450 | 1 | R0.05 | 1.5 | 16 | 4 | 50 |
| 2HRR 010 R005 200 450 | 1 | R0.05 | 1.5 | 20 | 4 | 50 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 샹크경 Shank Diameter (d) | 전장 Overall Length (L) |
|-----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 010 R005 220 460 | 1 | R0.05 | 1.5 | 22 | 4 | 60 |
| 2HRR 010 R005 250 460 | 1 | R0.05 | 1.5 | 25 | 4 | 60 |
| 2HRR 010 R01 040 445 | 1 | R0.1 | 1.5 | 4 | 4 | 45 |
| 2HRR 010 R01 060 445 | 1 | R0.1 | 1.5 | 6 | 4 | 45 |
| 2HRR 010 R01 080 445 | 1 | R0.1 | 1.5 | 8 | 4 | 45 |
| 2HRR 010 R01 100 445 | 1 | R0.1 | 1.5 | 10 | 4 | 45 |
| 2HRR 010 R01 120 445 | 1 | R0.1 | 1.5 | 12 | 4 | 45 |
| 2HRR 010 R01 160 450 | 1 | R0.1 | 1.5 | 16 | 4 | 50 |
| 2HRR 010 R01 200 450 | 1 | R0.1 | 1.5 | 20 | 4 | 50 |
| 2HRR 010 R01 220 460 | 1 | R0.1 | 1.5 | 22 | 4 | 60 |
| 2HRR 010 R01 250 460 | 1 | R0.1 | 1.5 | 25 | 4 | 60 |
| 2HRR 010 R02 040 445 | 1 | R0.2 | 1.5 | 4 | 4 | 45 |
| 2HRR 010 R02 060 445 | 1 | R0.2 | 1.5 | 6 | 4 | 45 |
| 2HRR 010 R02 080 445 | 1 | R0.2 | 1.5 | 8 | 4 | 45 |
| 2HRR 010 R02 100 445 | 1 | R0.2 | 1.5 | 10 | 4 | 45 |
| 2HRR 010 R02 120 445 | 1 | R0.2 | 1.5 | 12 | 4 | 45 |
| 2HRR 010 R02 160 450 | 1 | R0.2 | 1.5 | 16 | 4 | 50 |
| 2HRR 010 R02 200 450 | 1 | R0.2 | 1.5 | 20 | 4 | 50 |
| 2HRR 010 R02 220 460 | 1 | R0.2 | 1.5 | 22 | 4 | 60 |
| 2HRR 010 R02 250 460 | 1 | R0.2 | 1.5 | 25 | 4 | 60 |
| 2HRR 010 R025 040 665 | 1 | R0.25 | 1.5 | 4 | 6 | 65 |
| 2HRR 010 R025 080 665 | 1 | R0.25 | 1.5 | 8 | 6 | 65 |
| 2HRR 010 R03 040 445 | 1 | R0.3 | 1.5 | 4 | 4 | 45 |
| 2HRR 010 R03 060 445 | 1 | R0.3 | 1.5 | 6 | 4 | 45 |
| 2HRR 010 R03 080 445 | 1 | R0.3 | 1.5 | 8 | 4 | 45 |
| 2HRR 010 R03 100 445 | 1 | R0.3 | 1.5 | 10 | 4 | 45 |
| 2HRR 010 R03 120 445 | 1 | R0.3 | 1.5 | 12 | 4 | 45 |
| 2HRR 010 R03 160 450 | 1 | R0.3 | 1.5 | 16 | 4 | 50 |
| 2HRR 010 R03 200 450 | 1 | R0.3 | 1.5 | 20 | 4 | 50 |
| 2HRR 010 R03 220 460 | 1 | R0.3 | 1.5 | 22 | 4 | 60 |
| 2HRR 010 R03 250 460 | 1 | R0.3 | 1.5 | 25 | 4 | 60 |
| 2HRR 012 R01 040 445 | 1.2 | R0.1 | 1.8 | 4 | 4 | 45 |
| 2HRR 012 R01 060 445 | 1.2 | R0.1 | 1.8 | 6 | 4 | 45 |
| 2HRR 012 R01 080 445 | 1.2 | R0.1 | 1.8 | 8 | 4 | 45 |
| 2HRR 012 R01 100 445 | 1.2 | R0.1 | 1.8 | 10 | 4 | 45 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 012 R01 120 445 | 1.2 | R0.1 | 1.8 | 12 | 4 | 45 |
| 2HRR 012 R01 160 450 | 1.2 | R0.1 | 1.8 | 16 | 4 | 50 |
| 2HRR 012 R01 200 450 | 1.2 | R0.1 | 1.8 | 20 | 4 | 50 |
| 2HRR 012 R02 040 445 | 1.2 | R0.2 | 1.8 | 4 | 4 | 45 |
| 2HRR 012 R02 060 445 | 1.2 | R0.2 | 1.8 | 6 | 4 | 45 |
| 2HRR 012 R02 080 445 | 1.2 | R0.2 | 1.8 | 8 | 4 | 45 |
| 2HRR 012 R02 100 445 | 1.2 | R0.2 | 1.8 | 10 | 4 | 45 |
| 2HRR 012 R02 120 445 | 1.2 | R0.2 | 1.8 | 12 | 4 | 45 |
| 2HRR 012 R02 160 450 | 1.2 | R0.2 | 1.8 | 16 | 4 | 50 |
| 2HRR 012 R02 200 450 | 1.2 | R0.2 | 1.8 | 20 | 4 | 50 |
| 2HRR 012 R03 040 445 | 1.2 | R0.3 | 1.8 | 4 | 4 | 45 |
| 2HRR 012 R03 060 445 | 1.2 | R0.3 | 1.8 | 6 | 4 | 45 |
| 2HRR 012 R03 080 445 | 1.2 | R0.3 | 1.8 | 8 | 4 | 45 |
| 2HRR 012 R03 100 445 | 1.2 | R0.3 | 1.8 | 10 | 4 | 45 |
| 2HRR 012 R03 120 445 | 1.2 | R0.3 | 1.8 | 12 | 4 | 45 |
| 2HRR 012 R03 160 450 | 1.2 | R0.3 | 1.8 | 16 | 4 | 50 |
| 2HRR 012 R03 200 450 | 1.2 | R0.3 | 1.8 | 20 | 4 | 50 |
| 2HRR 015 R01 040 445 | 1.5 | R0.1 | 2.3 | 4 | 4 | 45 |
| 2HRR 015 R01 060 445 | 1.5 | R0.1 | 2.3 | 6 | 4 | 45 |
| 2HRR 015 R01 080 445 | 1.5 | R0.1 | 2.3 | 8 | 4 | 45 |
| 2HRR 015 R01 100 445 | 1.5 | R0.1 | 2.3 | 10 | 4 | 45 |
| 2HRR 015 R01 120 445 | 1.5 | R0.1 | 2.3 | 12 | 4 | 45 |
| 2HRR 015 R01 160 450 | 1.5 | R0.1 | 2.3 | 16 | 4 | 50 |
| 2HRR 015 R01 200 450 | 1.5 | R0.1 | 2.3 | 20 | 4 | 50 |
| 2HRR 015 R01 220 460 | 1.5 | R0.1 | 2.3 | 22 | 4 | 60 |
| 2HRR 015 R01 250 460 | 1.5 | R0.1 | 2.3 | 25 | 4 | 60 |
| 2HRR 015 R02 040 445 | 1.5 | R0.2 | 2.3 | 4 | 4 | 45 |
| 2HRR 015 R02 060 445 | 1.5 | R0.2 | 2.3 | 6 | 4 | 45 |
| 2HRR 015 R02 080 445 | 1.5 | R0.2 | 2.3 | 8 | 4 | 45 |
| 2HRR 015 R02 100 445 | 1.5 | R0.2 | 2.3 | 10 | 4 | 45 |
| 2HRR 015 R02 120 445 | 1.5 | R0.2 | 2.3 | 12 | 4 | 45 |
| 2HRR 015 R02 160 450 | 1.5 | R0.2 | 2.3 | 16 | 4 | 50 |
| 2HRR 015 R02 200 450 | 1.5 | R0.2 | 2.3 | 20 | 4 | 50 |
| 2HRR 015 R02 220 460 | 1.5 | R0.2 | 2.3 | 22 | 4 | 60 |
| 2HRR 015 R02 250 460 | 1.5 | R0.2 | 2.3 | 25 | 4 | 60 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 샹크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 015 R03 040 445 | 1.5 | R0.3 | 2.3 | 4 | 4 | 45 |
| 2HRR 015 R03 060 445 | 1.5 | R0.3 | 2.3 | 6 | 4 | 45 |
| 2HRR 015 R03 060 670 | 1.5 | R0.3 | 2.3 | 6 | 6 | 70 |
| 2HRR 015 R03 080 445 | 1.5 | R0.3 | 2.3 | 8 | 4 | 45 |
| 2HRR 015 R03 080 670 | 1.5 | R0.3 | 2.3 | 8 | 6 | 70 |
| 2HRR 015 R03 100 445 | 1.5 | R0.3 | 2.3 | 10 | 4 | 45 |
| 2HRR 015 R03 100 670 | 1.5 | R0.3 | 2.3 | 10 | 6 | 70 |
| 2HRR 015 R03 120 445 | 1.5 | R0.3 | 2.3 | 12 | 4 | 45 |
| 2HRR 015 R03 160 450 | 1.5 | R0.3 | 2.3 | 16 | 4 | 50 |
| 2HRR 015 R03 200 450 | 1.5 | R0.3 | 2.3 | 20 | 4 | 50 |
| 2HRR 015 R03 220 460 | 1.5 | R0.3 | 2.3 | 22 | 4 | 60 |
| 2HRR 015 R03 250 460 | 1.5 | R0.3 | 2.3 | 25 | 4 | 60 |
| 2HRR 015 R05 040 445 | 1.5 | R0.5 | 2.3 | 4 | 4 | 45 |
| 2HRR 015 R05 060 445 | 1.5 | R0.5 | 2.3 | 6 | 4 | 45 |
| 2HRR 015 R05 080 445 | 1.5 | R0.5 | 2.3 | 8 | 4 | 45 |
| 2HRR 015 R05 100 445 | 1.5 | R0.5 | 2.3 | 10 | 4 | 45 |
| 2HRR 015 R05 120 445 | 1.5 | R0.5 | 2.3 | 12 | 4 | 45 |
| 2HRR 015 R05 160 450 | 1.5 | R0.5 | 2.3 | 16 | 4 | 50 |
| 2HRR 015 R05 200 450 | 1.5 | R0.5 | 2.3 | 20 | 4 | 50 |
| 2HRR 015 R05 220 460 | 1.5 | R0.5 | 2.3 | 22 | 4 | 60 |
| 2HRR 015 R05 250 460 | 1.5 | R0.5 | 2.3 | 25 | 4 | 60 |
| 2HRR 020 R01 040 445 | 2 | R0.1 | 3 | 4 | 4 | 45 |
| 2HRR 020 R01 060 445 | 2 | R0.1 | 3 | 6 | 4 | 45 |
| 2HRR 020 R01 080 445 | 2 | R0.1 | 3 | 8 | 4 | 45 |
| 2HRR 020 R01 100 445 | 2 | R0.1 | 3 | 10 | 4 | 45 |
| 2HRR 020 R01 120 445 | 2 | R0.1 | 3 | 12 | 4 | 45 |
| 2HRR 020 R01 160 450 | 2 | R0.1 | 3 | 16 | 4 | 50 |
| 2HRR 020 R01 200 450 | 2 | R0.1 | 3 | 20 | 4 | 50 |
| 2HRR 020 R01 250 460 | 2 | R0.1 | 3 | 25 | 4 | 60 |
| 2HRR 020 R01 300 470 | 2 | R0.1 | 3 | 30 | 4 | 70 |
| 2HRR 020 R02 040 445 | 2 | R0.2 | 3 | 4 | 4 | 45 |
| 2HRR 020 R02 060 445 | 2 | R0.2 | 3 | 6 | 4 | 45 |
| 2HRR 020 R02 080 445 | 2 | R0.2 | 3 | 8 | 4 | 45 |
| 2HRR 020 R02 100 445 | 2 | R0.2 | 3 | 10 | 4 | 45 |
| 2HRR 020 R02 120 445 | 2 | R0.2 | 3 | 12 | 4 | 45 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 020 R02 160 450 | 2 | R0.2 | 3 | 16 | 4 | 50 |
| 2HRR 020 R02 200 450 | 2 | R0.2 | 3 | 20 | 4 | 50 |
| 2HRR 020 R02 250 460 | 2 | R0.2 | 3 | 25 | 4 | 60 |
| 2HRR 020 R02 300 470 | 2 | R0.2 | 3 | 30 | 4 | 70 |
| 2HRR 020 R03 040 445 | 2 | R0.3 | 3 | 4 | 4 | 45 |
| 2HRR 020 R03 060 445 | 2 | R0.3 | 3 | 6 | 4 | 45 |
| 2HRR 020 R03 080 445 | 2 | R0.3 | 3 | 8 | 4 | 45 |
| 2HRR 020 R03 100 445 | 2 | R0.3 | 3 | 10 | 4 | 45 |
| 2HRR 020 R03 120 445 | 2 | R0.3 | 3 | 12 | 4 | 45 |
| 2HRR 020 R03 160 450 | 2 | R0.3 | 3 | 16 | 4 | 50 |
| 2HRR 020 R03 200 450 | 2 | R0.3 | 3 | 20 | 4 | 50 |
| 2HRR 020 R03 250 460 | 2 | R0.3 | 3 | 25 | 4 | 60 |
| 2HRR 020 R03 300 470 | 2 | R0.3 | 3 | 30 | 4 | 70 |
| 2HRR 020 R05 040 445 | 2 | R0.5 | 3 | 4 | 4 | 45 |
| 2HRR 020 R05 060 445 | 2 | R0.5 | 3 | 6 | 4 | 45 |
| 2HRR 020 R05 060 670 | 2 | R0.5 | 3 | 6 | 6 | 70 |
| 2HRR 020 R05 080 445 | 2 | R0.5 | 3 | 8 | 4 | 45 |
| 2HRR 020 R05 100 445 | 2 | R0.5 | 3 | 10 | 4 | 45 |
| 2HRR 020 R05 100 670 | 2 | R0.5 | 3 | 10 | 6 | 70 |
| 2HRR 020 R05 120 445 | 2 | R0.5 | 3 | 12 | 4 | 45 |
| 2HRR 020 R05 120 670 | 2 | R0.5 | 3 | 12 | 6 | 70 |
| 2HRR 020 R05 160 450 | 2 | R0.5 | 3 | 16 | 4 | 50 |
| 2HRR 020 R05 160 670 | 2 | R0.5 | 3 | 16 | 6 | 70 |
| 2HRR 020 R05 180 450 | 2 | R0.5 | 3 | 18 | 4 | 50 |
| 2HRR 020 R05 200 450 | 2 | R0.5 | 3 | 20 | 4 | 50 |
| 2HRR 020 R05 250 460 | 2 | R0.5 | 3 | 25 | 4 | 60 |
| 2HRR 020 R05 300 470 | 2 | R0.5 | 3 | 30 | 4 | 70 |
| 2HRR 025 R01 100 445 | 2.5 | R0.1 | 3.8 | 10 | 4 | 45 |
| 2HRR 025 R01 160 450 | 2.5 | R0.1 | 3.8 | 16 | 4 | 50 |
| 2HRR 025 R01 200 450 | 2.5 | R0.1 | 3.8 | 20 | 4 | 50 |
| 2HRR 025 R01 250 460 | 2.5 | R0.1 | 3.8 | 25 | 4 | 60 |
| 2HRR 025 R01 300 470 | 2.5 | R0.1 | 3.8 | 30 | 4 | 70 |
| 2HRR 025 R02 100 445 | 2.5 | R0.2 | 3.8 | 10 | 4 | 45 |
| 2HRR 025 R02 160 450 | 2.5 | R0.2 | 3.8 | 16 | 4 | 50 |
| 2HRR 025 R02 200 450 | 2.5 | R0.2 | 3.8 | 20 | 4 | 50 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 샙크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 025 R02 250 460 | 2.5 | R0.2 | 3.8 | 25 | 4 | 60 |
| 2HRR 025 R02 300 470 | 2.5 | R0.2 | 3.8 | 30 | 4 | 70 |
| 2HRR 025 R03 100 445 | 2.5 | R0.3 | 3.8 | 10 | 4 | 45 |
| 2HRR 025 R03 160 450 | 2.5 | R0.3 | 3.8 | 16 | 4 | 50 |
| 2HRR 025 R03 200 450 | 2.5 | R0.3 | 3.8 | 20 | 4 | 50 |
| 2HRR 025 R03 250 460 | 2.5 | R0.3 | 3.8 | 25 | 4 | 60 |
| 2HRR 025 R03 300 470 | 2.5 | R0.3 | 3.8 | 30 | 4 | 70 |
| 2HRR 025 R05 100 445 | 2.5 | R0.5 | 3.8 | 10 | 4 | 45 |
| 2HRR 025 R05 140 450 | 2.5 | R0.5 | 3.8 | 14 | 4 | 50 |
| 2HRR 025 R05 160 450 | 2.5 | R0.5 | 3.8 | 16 | 4 | 50 |
| 2HRR 025 R05 180 450 | 2.5 | R0.5 | 3.8 | 18 | 4 | 50 |
| 2HRR 025 R05 200 450 | 2.5 | R0.5 | 3.8 | 20 | 4 | 50 |
| 2HRR 025 R05 250 460 | 2.5 | R0.5 | 3.8 | 25 | 4 | 60 |
| 2HRR 025 R05 300 470 | 2.5 | R0.5 | 3.8 | 30 | 4 | 70 |
| 2HRR 025 R10 100 445 | 2.5 | R1.0 | 3.8 | 10 | 4 | 45 |
| 2HRR 030 R01 080 650 | 3 | R0.1 | 4.5 | 8 | 6 | 50 |
| 2HRR 030 R01 100 650 | 3 | R0.1 | 4.5 | 10 | 6 | 50 |
| 2HRR 030 R01 120 650 | 3 | R0.1 | 4.5 | 12 | 6 | 50 |
| 2HRR 030 R01 160 660 | 3 | R0.1 | 4.5 | 16 | 6 | 60 |
| 2HRR 030 R01 200 660 | 3 | R0.1 | 4.5 | 20 | 6 | 60 |
| 2HRR 030 R01 250 665 | 3 | R0.1 | 4.5 | 25 | 6 | 65 |
| 2HRR 030 R01 300 670 | 3 | R0.1 | 4.5 | 30 | 6 | 70 |
| 2HRR 030 R01 350 680 | 3 | R0.1 | 4.5 | 35 | 6 | 80 |
| 2HRR 030 R01 400 680 | 3 | R0.1 | 4.5 | 40 | 6 | 80 |
| 2HRR 030 R02 080 650 | 3 | R0.2 | 4.5 | 8 | 6 | 50 |
| 2HRR 030 R02 100 650 | 3 | R0.2 | 4.5 | 10 | 6 | 50 |
| 2HRR 030 R02 120 650 | 3 | R0.2 | 4.5 | 12 | 6 | 50 |
| 2HRR 030 R02 160 660 | 3 | R0.2 | 4.5 | 16 | 6 | 60 |
| 2HRR 030 R02 200 660 | 3 | R0.2 | 4.5 | 20 | 6 | 60 |
| 2HRR 030 R02 250 665 | 3 | R0.2 | 4.5 | 25 | 6 | 65 |
| 2HRR 030 R02 300 670 | 3 | R0.2 | 4.5 | 30 | 6 | 70 |
| 2HRR 030 R02 350 680 | 3 | R0.2 | 4.5 | 35 | 6 | 80 |
| 2HRR 030 R02 400 680 | 3 | R0.2 | 4.5 | 40 | 6 | 80 |
| 2HRR 030 R03 080 650 | 3 | R0.3 | 4.5 | 8 | 6 | 50 |
| 2HRR 030 R03 100 650 | 3 | R0.3 | 4.5 | 10 | 6 | 50 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 샹크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 030 R03 120 650 | 3 | R0.3 | 4.5 | 12 | 6 | 50 |
| 2HRR 030 R03 160 660 | 3 | R0.3 | 4.5 | 16 | 6 | 60 |
| 2HRR 030 R03 200 660 | 3 | R0.3 | 4.5 | 20 | 6 | 60 |
| 2HRR 030 R03 250 665 | 3 | R0.3 | 4.5 | 25 | 6 | 65 |
| 2HRR 030 R03 300 670 | 3 | R0.3 | 4.5 | 30 | 6 | 70 |
| 2HRR 030 R03 350 680 | 3 | R0.3 | 4.5 | 35 | 6 | 80 |
| 2HRR 030 R03 400 680 | 3 | R0.3 | 4.5 | 40 | 6 | 80 |
| 2HRR 030 R05 080 650 | 3 | R0.5 | 4.5 | 8 | 6 | 50 |
| 2HRR 030 R05 080 675 | 3 | R0.5 | 4.5 | 8 | 6 | 75 |
| 2HRR 030 R05 100 650 | 3 | R0.5 | 4.5 | 10 | 6 | 50 |
| 2HRR 030 R05 120 650 | 3 | R0.5 | 4.5 | 12 | 6 | 50 |
| 2HRR 030 R05 120 675 | 3 | R0.5 | 4.5 | 12 | 6 | 75 |
| 2HRR 030 R05 160 660 | 3 | R0.5 | 4.5 | 16 | 6 | 60 |
| 2HRR 030 R05 200 660 | 3 | R0.5 | 4.5 | 20 | 6 | 60 |
| 2HRR 030 R05 200 675 | 3 | R0.5 | 4.5 | 20 | 6 | 75 |
| 2HRR 030 R05 250 665 | 3 | R0.5 | 4.5 | 25 | 6 | 65 |
| 2HRR 030 R05 300 670 | 3 | R0.5 | 4.5 | 30 | 6 | 70 |
| 2HRR 030 R05 350 680 | 3 | R0.5 | 4.5 | 35 | 6 | 80 |
| 2HRR 030 R05 400 680 | 3 | R0.5 | 4.5 | 40 | 6 | 80 |
| 2HRR 030 R10 080 650 | 3 | R1.0 | 4.5 | 8 | 6 | 50 |
| 2HRR 030 R10 100 650 | 3 | R1.0 | 4.5 | 10 | 6 | 50 |
| 2HRR 030 R10 120 650 | 3 | R1.0 | 4.5 | 12 | 6 | 50 |
| 2HRR 030 R10 160 660 | 3 | R1.0 | 4.5 | 16 | 6 | 60 |
| 2HRR 030 R10 200 660 | 3 | R1.0 | 4.5 | 20 | 6 | 60 |
| 2HRR 030 R10 250 665 | 3 | R1.0 | 4.5 | 25 | 6 | 65 |
| 2HRR 030 R10 300 670 | 3 | R1.0 | 4.5 | 30 | 6 | 70 |
| 2HRR 030 R10 350 680 | 3 | R1.0 | 4.5 | 35 | 6 | 80 |
| 2HRR 030 R10 400 680 | 3 | R1.0 | 4.5 | 40 | 6 | 80 |
| 2HRR 040 R01 080 650 | 4 | R0.1 | 6 | 8 | 6 | 50 |
| 2HRR 040 R01 100 650 | 4 | R0.1 | 6 | 10 | 6 | 50 |
| 2HRR 040 R01 120 650 | 4 | R0.1 | 6 | 12 | 6 | 50 |
| 2HRR 040 R01 160 660 | 4 | R0.1 | 6 | 16 | 6 | 60 |
| 2HRR 040 R01 200 660 | 4 | R0.1 | 6 | 20 | 6 | 60 |
| 2HRR 040 R01 250 665 | 4 | R0.1 | 6 | 25 | 6 | 65 |
| 2HRR 040 R01 300 670 | 4 | R0.1 | 6 | 30 | 6 | 70 |

2날 리브 코너 래디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 샹크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 040 R01 350 680 | 4 | R0.1 | 6 | 35 | 6 | 80 |
| 2HRR 040 R01 400 680 | 4 | R0.1 | 6 | 40 | 6 | 80 |
| 2HRR 040 R01 450 690 | 4 | R0.1 | 6 | 45 | 6 | 90 |
| 2HRR 040 R01 500 6A0 | 4 | R0.1 | 6 | 50 | 6 | 100 |
| 2HRR 040 R02 080 650 | 4 | R0.2 | 6 | 8 | 6 | 50 |
| 2HRR 040 R02 100 650 | 4 | R0.2 | 6 | 10 | 6 | 50 |
| 2HRR 040 R02 120 650 | 4 | R0.2 | 6 | 12 | 6 | 50 |
| 2HRR 040 R02 160 660 | 4 | R0.2 | 6 | 16 | 6 | 60 |
| 2HRR 040 R02 200 660 | 4 | R0.2 | 6 | 20 | 6 | 60 |
| 2HRR 040 R02 250 665 | 4 | R0.2 | 6 | 25 | 6 | 65 |
| 2HRR 040 R02 300 670 | 4 | R0.2 | 6 | 30 | 6 | 70 |
| 2HRR 040 R02 350 680 | 4 | R0.2 | 6 | 35 | 6 | 80 |
| 2HRR 040 R02 400 680 | 4 | R0.2 | 6 | 40 | 6 | 80 |
| 2HRR 040 R02 450 690 | 4 | R0.2 | 6 | 45 | 6 | 90 |
| 2HRR 040 R02 500 6A0 | 4 | R0.2 | 6 | 50 | 6 | 100 |
| 2HRR 040 R03 080 650 | 4 | R0.3 | 6 | 8 | 6 | 50 |
| 2HRR 040 R03 100 650 | 4 | R0.3 | 6 | 10 | 6 | 50 |
| 2HRR 040 R03 120 650 | 4 | R0.3 | 6 | 12 | 6 | 50 |
| 2HRR 040 R03 160 660 | 4 | R0.3 | 6 | 16 | 6 | 60 |
| 2HRR 040 R03 200 660 | 4 | R0.3 | 6 | 20 | 6 | 60 |
| 2HRR 040 R03 250 665 | 4 | R0.3 | 6 | 25 | 6 | 65 |
| 2HRR 040 R03 300 670 | 4 | R0.3 | 6 | 30 | 6 | 70 |
| 2HRR 040 R03 350 680 | 4 | R0.3 | 6 | 35 | 6 | 80 |
| 2HRR 040 R03 400 680 | 4 | R0.3 | 6 | 40 | 6 | 80 |
| 2HRR 040 R03 450 690 | 4 | R0.3 | 6 | 45 | 6 | 90 |
| 2HRR 040 R03 500 6A0 | 4 | R0.3 | 6 | 50 | 6 | 100 |
| 2HRR 040 R05 080 650 | 4 | R0.5 | 6 | 8 | 6 | 50 |
| 2HRR 040 R05 100 650 | 4 | R0.5 | 6 | 10 | 6 | 50 |
| 2HRR 040 R05 120 650 | 4 | R0.5 | 6 | 12 | 6 | 50 |
| 2HRR 040 R05 120 675 | 4 | R0.5 | 6 | 12 | 6 | 75 |
| 2HRR 040 R05 160 660 | 4 | R0.5 | 6 | 16 | 6 | 60 |
| 2HRR 040 R05 200 660 | 4 | R0.5 | 6 | 20 | 6 | 60 |
| 2HRR 040 R05 200 675 | 4 | R0.5 | 6 | 20 | 6 | 75 |
| 2HRR 040 R05 250 665 | 4 | R0.5 | 6 | 25 | 6 | 65 |
| 2HRR 040 R05 250 675 | 4 | R0.5 | 6 | 25 | 6 | 75 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 040 R05 300 670 | 4 | R0.5 | 6 | 30 | 6 | 70 |
| 2HRR 040 R05 350 680 | 4 | R0.5 | 6 | 35 | 6 | 80 |
| 2HRR 040 R05 400 680 | 4 | R0.5 | 6 | 40 | 6 | 80 |
| 2HRR 040 R05 450 690 | 4 | R0.5 | 6 | 45 | 6 | 90 |
| 2HRR 040 R05 500 6A0 | 4 | R0.5 | 6 | 50 | 6 | 100 |
| 2HRR 040 R10 080 650 | 4 | R1.0 | 6 | 8 | 6 | 50 |
| 2HRR 040 R10 100 650 | 4 | R1.0 | 6 | 10 | 6 | 50 |
| 2HRR 040 R10 120 650 | 4 | R1.0 | 6 | 12 | 6 | 50 |
| 2HRR 040 R10 120 675 | 4 | R1.0 | 6 | 12 | 6 | 75 |
| 2HRR 040 R10 160 660 | 4 | R1.0 | 6 | 16 | 6 | 60 |
| 2HRR 040 R10 200 660 | 4 | R1.0 | 6 | 20 | 6 | 60 |
| 2HRR 040 R10 250 665 | 4 | R1.0 | 6 | 25 | 6 | 65 |
| 2HRR 040 R10 300 670 | 4 | R1.0 | 6 | 30 | 6 | 70 |
| 2HRR 040 R10 350 680 | 4 | R1.0 | 6 | 35 | 6 | 80 |
| 2HRR 040 R10 400 680 | 4 | R1.0 | 6 | 40 | 6 | 80 |
| 2HRR 040 R10 450 690 | 4 | R1.0 | 6 | 45 | 6 | 90 |
| 2HRR 040 R10 500 6A0 | 4 | R1.0 | 6 | 50 | 6 | 100 |
| 2HRR 050 R02 150 660 | 5 | R0.2 | 7.5 | 15 | 6 | 60 |
| 2HRR 050 R02 250 665 | 5 | R0.2 | 7.5 | 25 | 6 | 65 |
| 2HRR 050 R02 300 670 | 5 | R0.2 | 7.5 | 30 | 6 | 70 |
| 2HRR 050 R02 400 680 | 5 | R0.2 | 7.5 | 40 | 6 | 80 |
| 2HRR 050 R02 500 6A0 | 5 | R0.2 | 7.5 | 50 | 6 | 100 |
| 2HRR 050 R05 180 660 | 5 | R0.5 | 7.5 | 18 | 6 | 60 |
| 2HRR 050 R05 250 665 | 5 | R0.5 | 7.5 | 25 | 6 | 65 |
| 2HRR 050 R05 300 670 | 5 | R0.5 | 7.5 | 30 | 6 | 70 |
| 2HRR 050 R05 400 680 | 5 | R0.5 | 7.5 | 40 | 6 | 80 |
| 2HRR 050 R05 500 6A0 | 5 | R0.5 | 7.5 | 50 | 6 | 100 |
| 2HRR 050 R10 180 660 | 5 | R1.0 | 7.5 | 18 | 6 | 60 |
| 2HRR 050 R10 250 665 | 5 | R1.0 | 7.5 | 25 | 6 | 65 |
| 2HRR 050 R10 300 670 | 5 | R1.0 | 7.5 | 30 | 6 | 70 |
| 2HRR 050 R10 400 680 | 5 | R1.0 | 7.5 | 40 | 6 | 80 |
| 2HRR 050 R10 500 6A0 | 5 | R1.0 | 7.5 | 50 | 6 | 100 |
| 2HRR 060 R01 200 660 | 6 | R0.1 | 9 | 20 | 6 | 60 |
| 2HRR 060 R01 400 690 | 6 | R0.1 | 9 | 40 | 6 | 90 |
| 2HRR 060 R02 200 660 | 6 | R0.2 | 9 | 20 | 6 | 60 |

R-PRO
H-PRO
A-PRO
X-PRO
S-PRO
D-PRO
A-PLUS
AL-PRO
ABS
MICRO GRAIN
MULTI
기술자료

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 샹크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 060 R02 400 690 | 6 | R0.2 | 9 | 40 | 6 | 90 |
| 2HRR 060 R03 200 660 | 6 | R0.3 | 9 | 20 | 6 | 60 |
| 2HRR 060 R03 400 690 | 6 | R0.3 | 9 | 40 | 6 | 90 |
| 2HRR 060 R05 200 660 | 6 | R0.5 | 9 | 20 | 6 | 60 |
| 2HRR 060 R05 400 690 | 6 | R0.5 | 9 | 40 | 6 | 90 |
| 2HRR 060 R10 200 660 | 6 | R1.0 | 9 | 20 | 6 | 60 |
| 2HRR 060 R10 400 690 | 6 | R1.0 | 9 | 40 | 6 | 90 |
| 2HRR 060 R15 200 660 | 6 | R1.5 | 9 | 20 | 6 | 60 |
| 2HRR 060 R15 400 690 | 6 | R1.5 | 9 | 40 | 6 | 90 |
| 2HRR 080 R02 240 865 | 8 | R0.2 | 12 | 24 | 8 | 65 |
| 2HRR 080 R02 400 8A0 | 8 | R0.2 | 12 | 40 | 8 | 100 |
| 2HRR 080 R03 240 865 | 8 | R0.3 | 12 | 24 | 8 | 65 |
| 2HRR 080 R03 400 8A0 | 8 | R0.3 | 12 | 40 | 8 | 100 |
| 2HRR 080 R05 240 865 | 8 | R0.5 | 12 | 24 | 8 | 65 |
| 2HRR 080 R05 240 880 | 8 | R0.5 | 12 | 24 | 8 | 80 |
| 2HRR 080 R05 400 8A0 | 8 | R0.5 | 12 | 40 | 8 | 100 |
| 2HRR 080 R10 240 865 | 8 | R1.0 | 12 | 24 | 8 | 65 |
| 2HRR 080 R10 240 880 | 8 | R1.0 | 12 | 24 | 8 | 80 |
| 2HRR 080 R10 400 8A0 | 8 | R1.0 | 12 | 40 | 8 | 100 |
| 2HRR 080 R15 240 865 | 8 | R1.5 | 12 | 24 | 8 | 65 |
| 2HRR 080 R15 400 8A0 | 8 | R1.5 | 12 | 40 | 8 | 100 |
| 2HRR 080 R20 240 865 | 8 | R2.0 | 12 | 24 | 8 | 65 |
| 2HRR 100 R02 300 A70 | 10 | R0.2 | 15 | 30 | 10 | 70 |
| 2HRR 100 R02 400 AA0 | 10 | R0.2 | 15 | 40 | 10 | 100 |
| 2HRR 100 R03 300 A70 | 10 | R0.3 | 15 | 30 | 10 | 70 |
| 2HRR 100 R03 400 AA0 | 10 | R0.3 | 15 | 40 | 10 | 100 |
| 2HRR 100 R05 300 A70 | 10 | R0.5 | 15 | 30 | 10 | 70 |
| 2HRR 100 R05 400 AA0 | 10 | R0.5 | 15 | 40 | 10 | 100 |
| 2HRR 100 R10 300 A70 | 10 | R1.0 | 15 | 30 | 10 | 70 |
| 2HRR 100 R10 400 AA0 | 10 | R1.0 | 15 | 40 | 10 | 100 |
| 2HRR 100 R15 300 A70 | 10 | R1.5 | 15 | 30 | 10 | 70 |
| 2HRR 100 R15 400 AA0 | 10 | R1.5 | 15 | 40 | 10 | 100 |
| 2HRR 100 R20 300 A70 | 10 | R2.0 | 15 | 30 | 10 | 70 |
| 2HRR 100 R20 400 AA0 | 10 | R2.0 | 15 | 40 | 10 | 100 |
| 2HRR 120 R02 300 C80 | 12 | R0.2 | 18 | 30 | 12 | 80 |

2날 리브 코너 라디우스 엔드밀



2 Flutes Rib Corner Radius End Mills

unit(mm)

| 모델번호 Model No. | 인선직경(선단경) Outside Diameter (D) | 코너반경 Corner Radius (CR) | 날장 Length of Cut (L.) | 유효장 Effective Length (L.) | 생크경 Shank Diameter (d) | 전장 Overall Length (L) |
|----------------------|--------------------------------------|-------------------------------|-----------------------------|---------------------------------|------------------------------|-----------------------------|
| 2HRR 120 R02 500 CB0 | 12 | R0.2 | 18 | 50 | 12 | 110 |
| 2HRR 120 R03 300 C80 | 12 | R0.3 | 18 | 30 | 12 | 80 |
| 2HRR 120 R03 500 CB0 | 12 | R0.3 | 18 | 50 | 12 | 110 |
| 2HRR 120 R05 300 C80 | 12 | R0.5 | 18 | 30 | 12 | 80 |
| 2HRR 120 R05 500 CB0 | 12 | R0.5 | 18 | 50 | 12 | 110 |
| 2HRR 120 R10 300 C80 | 12 | R1.0 | 18 | 30 | 12 | 80 |
| 2HRR 120 R10 500 CB0 | 12 | R1.0 | 18 | 50 | 12 | 110 |
| 2HRR 120 R15 300 C80 | 12 | R1.5 | 18 | 30 | 12 | 80 |
| 2HRR 120 R15 500 CB0 | 12 | R1.5 | 18 | 50 | 12 | 110 |
| 2HRR 120 R20 300 C80 | 12 | R2.0 | 18 | 30 | 12 | 80 |
| 2HRR 120 R20 500 CB0 | 12 | R2.0 | 18 | 50 | 12 | 110 |
| 2HRR 120 R30 300 C80 | 12 | R3.0 | 18 | 30 | 12 | 80 |
| 2HRR 120 R30 500 CB0 | 12 | R3.0 | 18 | 50 | 12 | 110 |
| 2HRR 160 R05 400 GB0 | 16 | R0.5 | 24 | 40 | 16 | 110 |
| 2HRR 160 R05 400 GF0 | 16 | R0.5 | 24 | 40 | 16 | 150 |
| 2HRR 160 R10 400 GB0 | 16 | R1.0 | 24 | 40 | 16 | 110 |
| 2HRR 160 R10 400 GF0 | 16 | R1.0 | 24 | 40 | 16 | 150 |