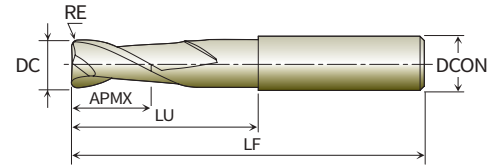


# 2DRR

## 2 Ağızlı Boyunlu Köşe Radüs Karbür Frezeler

2 Flutes Diamond Coated Rib Corner Radius End Mills



(Unit: mm)

| 제품코드<br>Product Code  | 직경<br>DC | 날수<br>ZEFP | 반경<br>RE | 날장<br>APMX | 유효장<br>LU | 생크경<br>DCON | 전장<br>LF |
|-----------------------|----------|------------|----------|------------|-----------|-------------|----------|
| 2DRR-002-R002-015-460 | 0.2      | 2          | R0.02    | 0.4        | 1.5       | 4           | 60       |
| 2DRR-003-R002-015-460 | 0.3      | 2          | R0.02    | 0.6        | 1.5       | 4           | 60       |
| 2DRR-003-R002-030-460 | 0.3      | 2          | R0.02    | 0.6        | 3         | 4           | 60       |
| 2DRR-003-R002-045-460 | 0.3      | 2          | R0.02    | 0.6        | 4.5       | 4           | 60       |
| 2DRR-003-R002-060-460 | 0.3      | 2          | R0.02    | 0.6        | 6         | 4           | 60       |
| 2DRR-004-R002-020-460 | 0.4      | 2          | R0.02    | 0.8        | 2         | 4           | 60       |
| 2DRR-004-R002-040-460 | 0.4      | 2          | R0.02    | 0.8        | 4         | 4           | 60       |
| 2DRR-004-R002-060-460 | 0.4      | 2          | R0.02    | 0.8        | 6         | 4           | 60       |
| 2DRR-004-R002-080-460 | 0.4      | 2          | R0.02    | 0.8        | 8         | 4           | 60       |
| 2DRR-005-R005-015-460 | 0.5      | 2          | R0.05    | 1          | 1.5       | 4           | 60       |
| 2DRR-005-R005-025-460 | 0.5      | 2          | R0.05    | 1          | 2.5       | 4           | 60       |
| 2DRR-005-R005-035-460 | 0.5      | 2          | R0.05    | 1          | 3.5       | 4           | 60       |
| 2DRR-005-R005-050-460 | 0.5      | 2          | R0.05    | 1          | 5         | 4           | 60       |
| 2DRR-005-R005-075-460 | 0.5      | 2          | R0.05    | 1          | 7.5       | 4           | 60       |
| 2DRR-005-R005-100-460 | 0.5      | 2          | R0.05    | 1          | 10        | 4           | 60       |
| 2DRR-006-R005-020-460 | 0.6      | 2          | R0.05    | 1.2        | 2         | 4           | 60       |
| 2DRR-006-R005-030-460 | 0.6      | 2          | R0.05    | 1.2        | 3         | 4           | 60       |
| 2DRR-006-R005-060-460 | 0.6      | 2          | R0.05    | 1.2        | 6         | 4           | 60       |
| 2DRR-006-R005-090-460 | 0.6      | 2          | R0.05    | 1.2        | 9         | 4           | 60       |
| 2DRR-006-R005-120-460 | 0.6      | 2          | R0.05    | 1.2        | 12        | 4           | 60       |
| 2DRR-008-R005-025-460 | 0.8      | 2          | R0.05    | 1.6        | 2.5       | 4           | 60       |
| 2DRR-008-R005-040-460 | 0.8      | 2          | R0.05    | 1.6        | 4         | 4           | 60       |
| 2DRR-008-R005-080-460 | 0.8      | 2          | R0.05    | 1.6        | 8         | 4           | 60       |
| 2DRR-008-R005-100-460 | 0.8      | 2          | R0.05    | 1.6        | 10        | 4           | 60       |
| 2DRR-008-R005-160-460 | 0.8      | 2          | R0.05    | 1.6        | 16        | 4           | 60       |
| 2DRR-010-R005-030-460 | 1        | 2          | R0.05    | 2          | 3         | 4           | 60       |

R-PRO

H-PRO

A-PRO

X-PRO

SUS MILL

S-PRO

D-PRO

A-PLUS

AL-PRO

AL MILL

ABS

MICRO  
GRAIN

MULTI

Technical data



# KALIP TEKNIK

(Unit: mm)

|  | R-PRO          | 제품코드<br>Product Code  | 직경<br>DC | 날수<br>ZEFP | 반경<br>RE | 날장<br>APMX | 유효장<br>LU | 생크경<br>DCON | 전장<br>LF |
|--|----------------|-----------------------|----------|------------|----------|------------|-----------|-------------|----------|
|  |                | 2DRR-010-R005-050-460 | 1        | 2          | R0.05    | 2          | 5         | 4           | 60       |
|  | H-PRO          | 2DRR-010-R005-100-460 | 1        | 2          | R0.05    | 2          | 10        | 4           | 60       |
|  |                | 2DRR-010-R005-150-460 | 1        | 2          | R0.05    | 2          | 15        | 4           | 60       |
|  |                | 2DRR-010-R005-200-460 | 1        | 2          | R0.05    | 2          | 20        | 4           | 60       |
|  | A-PRO          | 2DRR-010-R01-030-460  | 1        | 2          | R0.1     | 2          | 3         | 4           | 60       |
|  |                | 2DRR-010-R01-050-460  | 1        | 2          | R0.1     | 2          | 5         | 4           | 60       |
|  |                | 2DRR-010-R01-100-460  | 1        | 2          | R0.1     | 2          | 10        | 4           | 60       |
|  | X-PRO          | 2DRR-010-R01-150-460  | 1        | 2          | R0.1     | 2          | 15        | 4           | 60       |
|  |                | 2DRR-010-R01-200-460  | 1        | 2          | R0.1     | 2          | 20        | 4           | 60       |
|  |                | 2DRR-010-R02-030-460  | 1        | 2          | R0.2     | 2          | 3         | 4           | 60       |
|  | SUS MILL       | 2DRR-010-R02-050-460  | 1        | 2          | R0.2     | 2          | 5         | 4           | 60       |
|  |                | 2DRR-010-R02-100-460  | 1        | 2          | R0.2     | 2          | 10        | 4           | 60       |
|  |                | 2DRR-010-R02-150-460  | 1        | 2          | R0.2     | 2          | 15        | 4           | 60       |
|  | S-PRO          | 2DRR-010-R02-200-460  | 1        | 2          | R0.2     | 2          | 20        | 4           | 60       |
|  |                | 2DRR-015-R005-040-460 | 1.5      | 2          | R0.05    | 3          | 4         | 4           | 60       |
|  |                | 2DRR-015-R005-050-460 | 1.5      | 2          | R0.05    | 3          | 5         | 4           | 60       |
|  | D-PRO          | 2DRR-015-R005-100-460 | 1.5      | 2          | R0.05    | 3          | 10        | 4           | 60       |
|  |                | 2DRR-015-R005-150-460 | 1.5      | 2          | R0.05    | 3          | 15        | 4           | 60       |
|  |                | 2DRR-015-R005-200-460 | 1.5      | 2          | R0.05    | 3          | 20        | 4           | 60       |
|  | A-PLUS         | 2DRR-015-R01-040-460  | 1.5      | 2          | R0.1     | 3          | 4         | 4           | 60       |
|  |                | 2DRR-015-R01-050-460  | 1.5      | 2          | R0.1     | 3          | 5         | 4           | 60       |
|  |                | 2DRR-015-R01-100-460  | 1.5      | 2          | R0.1     | 3          | 10        | 4           | 60       |
|  | AL-PRO         | 2DRR-015-R01-150-460  | 1.5      | 2          | R0.1     | 3          | 15        | 4           | 60       |
|  |                | 2DRR-015-R01-200-460  | 1.5      | 2          | R0.1     | 3          | 20        | 4           | 60       |
|  | AL MILL        | 2DRR-015-R015-040-460 | 1.5      | 2          | R0.15    | 3          | 4         | 4           | 60       |
|  |                | 2DRR-015-R015-050-460 | 1.5      | 2          | R0.15    | 3          | 5         | 4           | 60       |
|  |                | 2DRR-015-R015-100-460 | 1.5      | 2          | R0.15    | 3          | 10        | 4           | 60       |
|  | ABS            | 2DRR-015-R015-150-460 | 1.5      | 2          | R0.15    | 3          | 15        | 4           | 60       |
|  |                | 2DRR-015-R015-200-460 | 1.5      | 2          | R0.15    | 3          | 20        | 4           | 60       |
|  |                | 2DRR-015-R02-040-460  | 1.5      | 2          | R0.2     | 3          | 4         | 4           | 60       |
|  |                | 2DRR-015-R02-050-460  | 1.5      | 2          | R0.2     | 3          | 5         | 4           | 60       |
|  | MICRO<br>GRAIN | 2DRR-015-R02-100-460  | 1.5      | 2          | R0.2     | 3          | 10        | 4           | 60       |
|  |                | 2DRR-015-R02-150-460  | 1.5      | 2          | R0.2     | 3          | 15        | 4           | 60       |
|  |                | 2DRR-015-R02-200-460  | 1.5      | 2          | R0.2     | 3          | 20        | 4           | 60       |
|  | MULTI          | 2DRR-015-R03-040-460  | 1.5      | 2          | R0.3     | 3          | 4         | 4           | 60       |
|  |                | 2DRR-015-R03-050-460  | 1.5      | 2          | R0.3     | 3          | 5         | 4           | 60       |
|  | Technical data | 2DRR-015-R03-100-460  | 1.5      | 2          | R0.3     | 3          | 10        | 4           | 60       |
|  |                | 2DRR-015-R03-150-460  | 1.5      | 2          | R0.3     | 3          | 15        | 4           | 60       |
|  |                | 2DRR-015-R03-200-460  | 1.5      | 2          | R0.3     | 3          | 20        | 4           | 60       |



(Unit: mm)

| 제품코드<br>Product Code  | 직경<br>DC | 날수<br>ZEPF | 반경<br>RE | 날장<br>APMX | 유효장<br>LU | 생크경<br>DCON | 전장<br>LF |
|-----------------------|----------|------------|----------|------------|-----------|-------------|----------|
| 2DRR-020-R005-040-460 | 2        | 2          | R0.05    | 3          | 4         | 4           | 60       |
| 2DRR-020-R005-060-460 | 2        | 2          | R0.05    | 3          | 6         | 4           | 60       |
| 2DRR-020-R005-120-460 | 2        | 2          | R0.05    | 3          | 12        | 4           | 60       |
| 2DRR-020-R005-180-460 | 2        | 2          | R0.05    | 3          | 18        | 4           | 60       |
| 2DRR-020-R005-250-460 | 2        | 2          | R0.05    | 3          | 25        | 4           | 60       |
| 2DRR-020-R005-300-460 | 2        | 2          | R0.05    | 3          | 30        | 4           | 60       |
| 2DRR-020-R01-040-460  | 2        | 2          | R0.1     | 3          | 4         | 4           | 60       |
| 2DRR-020-R01-060-460  | 2        | 2          | R0.1     | 3          | 6         | 4           | 60       |
| 2DRR-020-R01-120-460  | 2        | 2          | R0.1     | 3          | 12        | 4           | 60       |
| 2DRR-020-R01-180-460  | 2        | 2          | R0.1     | 3          | 18        | 4           | 60       |
| 2DRR-020-R01-250-460  | 2        | 2          | R0.1     | 3          | 25        | 4           | 60       |
| 2DRR-020-R01-300-460  | 2        | 2          | R0.1     | 3          | 30        | 4           | 60       |
| 2DRR-020-R02-040-460  | 2        | 2          | R0.2     | 3          | 4         | 4           | 60       |
| 2DRR-020-R02-060-460  | 2        | 2          | R0.2     | 3          | 6         | 4           | 60       |
| 2DRR-020-R02-120-460  | 2        | 2          | R0.2     | 3          | 12        | 4           | 60       |
| 2DRR-020-R02-180-460  | 2        | 2          | R0.2     | 3          | 18        | 4           | 60       |
| 2DRR-020-R02-250-460  | 2        | 2          | R0.2     | 3          | 25        | 4           | 60       |
| 2DRR-020-R02-300-460  | 2        | 2          | R0.2     | 3          | 30        | 4           | 60       |
| 2DRR-020-R03-040-460  | 2        | 2          | R0.3     | 3          | 4         | 4           | 60       |
| 2DRR-020-R03-060-460  | 2        | 2          | R0.3     | 3          | 6         | 4           | 60       |
| 2DRR-020-R03-120-460  | 2        | 2          | R0.3     | 3          | 12        | 4           | 60       |
| 2DRR-020-R03-180-460  | 2        | 2          | R0.3     | 3          | 18        | 4           | 60       |
| 2DRR-020-R03-250-460  | 2        | 2          | R0.3     | 3          | 25        | 4           | 60       |
| 2DRR-020-R03-300-460  | 2        | 2          | R0.3     | 3          | 30        | 4           | 60       |
| 2DRR-020-R05-040-460  | 2        | 2          | R0.5     | 3          | 4         | 4           | 60       |
| 2DRR-020-R05-060-460  | 2        | 2          | R0.5     | 3          | 6         | 4           | 60       |
| 2DRR-020-R05-120-460  | 2        | 2          | R0.5     | 3          | 12        | 4           | 60       |
| 2DRR-020-R05-180-460  | 2        | 2          | R0.5     | 3          | 18        | 4           | 60       |
| 2DRR-020-R05-250-460  | 2        | 2          | R0.5     | 3          | 25        | 4           | 60       |
| 2DRR-020-R05-300-460  | 2        | 2          | R0.5     | 3          | 30        | 4           | 60       |
| 2DRR-030-R005-060-480 | 3        | 2          | R0.05    | 4.5        | 6         | 4           | 80       |
| 2DRR-030-R005-100-480 | 3        | 2          | R0.05    | 4.5        | 10        | 4           | 80       |
| 2DRR-030-R005-200-480 | 3        | 2          | R0.05    | 4.5        | 20        | 4           | 80       |
| 2DRR-030-R005-300-480 | 3        | 2          | R0.05    | 4.5        | 30        | 4           | 80       |
| 2DRR-030-R005-400-480 | 3        | 2          | R0.05    | 4.5        | 40        | 4           | 80       |
| 2DRR-030-R01-060-480  | 3        | 2          | R0.1     | 4.5        | 6         | 4           | 80       |
| 2DRR-030-R01-100-480  | 3        | 2          | R0.1     | 4.5        | 10        | 4           | 80       |
| 2DRR-030-R01-200-480  | 3        | 2          | R0.1     | 4.5        | 20        | 4           | 80       |
| 2DRR-030-R01-300-480  | 3        | 2          | R0.1     | 4.5        | 30        | 4           | 80       |

|                |  |
|----------------|--|
| R-PRO          |  |
| H-PRO          |  |
| A-PRO          |  |
| X-PRO          |  |
| SUS MILL       |  |
| S-PRO          |  |
| D-PRO          |  |
| A-PLUS         |  |
| AL-PRO         |  |
| AL MILL        |  |
| ABS            |  |
| MICRO GRAIN    |  |
| MULTI          |  |
| Technical data |  |



# KALIP TEKNİK

(Unit: mm)

|  | R-PRO          | 제품코드<br>Product Code  | 직경<br>DC | 날수<br>ZEFP | 반경<br>RE | 날장<br>APMX | 유효장<br>LU | 생크경<br>DCON | 전장<br>LF |
|--|----------------|-----------------------|----------|------------|----------|------------|-----------|-------------|----------|
|  |                | 2DRR-030-R01-400-480  | 3        | 2          | R0.1     | 4.5        | 40        | 4           | 80       |
|  | H-PRO          | 2DRR-030-R02-060-480  | 3        | 2          | R0.2     | 4.5        | 6         | 4           | 80       |
|  |                | 2DRR-030-R02-100-480  | 3        | 2          | R0.2     | 4.5        | 10        | 4           | 80       |
|  |                | 2DRR-030-R02-200-480  | 3        | 2          | R0.2     | 4.5        | 20        | 4           | 80       |
|  | A-PRO          | 2DRR-030-R02-300-480  | 3        | 2          | R0.2     | 4.5        | 30        | 4           | 80       |
|  |                | 2DRR-030-R02-400-480  | 3        | 2          | R0.2     | 4.5        | 40        | 4           | 80       |
|  |                | 2DRR-030-R03-060-480  | 3        | 2          | R0.3     | 4.5        | 6         | 4           | 80       |
|  | X-PRO          | 2DRR-030-R03-100-480  | 3        | 2          | R0.3     | 4.5        | 10        | 4           | 80       |
|  |                | 2DRR-030-R03-200-480  | 3        | 2          | R0.3     | 4.5        | 20        | 4           | 80       |
|  |                | 2DRR-030-R03-300-480  | 3        | 2          | R0.3     | 4.5        | 30        | 4           | 80       |
|  | SUS MILL       | 2DRR-030-R03-400-480  | 3        | 2          | R0.3     | 4.5        | 40        | 4           | 80       |
|  |                | 2DRR-030-R05-060-480  | 3        | 2          | R0.5     | 4.5        | 6         | 4           | 80       |
|  |                | 2DRR-030-R05-100-480  | 3        | 2          | R0.5     | 4.5        | 10        | 4           | 80       |
|  | S-PRO          | 2DRR-030-R05-200-480  | 3        | 2          | R0.5     | 4.5        | 20        | 4           | 80       |
|  |                | 2DRR-030-R05-300-480  | 3        | 2          | R0.5     | 4.5        | 30        | 4           | 80       |
|  |                | 2DRR-030-R05-400-480  | 3        | 2          | R0.5     | 4.5        | 40        | 4           | 80       |
|  | D-PRO          | 2DRR-030-R10-060-480  | 3        | 2          | R1.0     | 4.5        | 6         | 4           | 80       |
|  |                | 2DRR-030-R10-100-480  | 3        | 2          | R1.0     | 4.5        | 10        | 4           | 80       |
|  |                | 2DRR-030-R10-200-480  | 3        | 2          | R1.0     | 4.5        | 20        | 4           | 80       |
|  | A-PLUS         | 2DRR-030-R10-300-480  | 3        | 2          | R1.0     | 4.5        | 30        | 4           | 80       |
|  |                | 2DRR-030-R10-400-480  | 3        | 2          | R1.0     | 4.5        | 40        | 4           | 80       |
|  |                | 2DRR-040-R005-100-480 | 4        | 2          | R0.05    | 6          | 10        | 4           | 80       |
|  | AL-PRO         | 2DRR-040-R005-150-480 | 4        | 2          | R0.05    | 6          | 15        | 4           | 80       |
|  |                | 2DRR-040-R005-250-480 | 4        | 2          | R0.05    | 6          | 25        | 4           | 80       |
|  |                | 2DRR-040-R005-400-480 | 4        | 2          | R0.05    | 6          | 40        | 4           | 80       |
|  | AL MILL        | 2DRR-040-R01-100-480  | 4        | 2          | R0.1     | 6          | 10        | 4           | 80       |
|  |                | 2DRR-040-R01-150-480  | 4        | 2          | R0.1     | 6          | 15        | 4           | 80       |
|  |                | 2DRR-040-R01-250-480  | 4        | 2          | R0.1     | 6          | 25        | 4           | 80       |
|  | ABS            | 2DRR-040-R01-400-480  | 4        | 2          | R0.1     | 6          | 40        | 4           | 80       |
|  |                | 2DRR-040-R02-100-480  | 4        | 2          | R0.2     | 6          | 10        | 4           | 80       |
|  |                | 2DRR-040-R02-150-480  | 4        | 2          | R0.2     | 6          | 15        | 4           | 80       |
|  | MICRO<br>GRAIN | 2DRR-040-R02-250-480  | 4        | 2          | R0.2     | 6          | 25        | 4           | 80       |
|  |                | 2DRR-040-R02-400-480  | 4        | 2          | R0.2     | 6          | 40        | 4           | 80       |
|  |                | 2DRR-040-R05-100-480  | 4        | 2          | R0.5     | 6          | 10        | 4           | 80       |
|  | MULTI          | 2DRR-040-R05-150-480  | 4        | 2          | R0.5     | 6          | 15        | 4           | 80       |
|  |                | 2DRR-040-R05-250-480  | 4        | 2          | R0.5     | 6          | 25        | 4           | 80       |
|  | Technical data | 2DRR-040-R05-400-480  | 4        | 2          | R0.5     | 6          | 40        | 4           | 80       |
|  |                | 2DRR-040-R10-100-480  | 4        | 2          | R1.0     | 6          | 10        | 4           | 80       |
|  |                | 2DRR-040-R10-150-480  | 4        | 2          | R1.0     | 6          | 15        | 4           | 80       |



(Unit: mm)

| 제품코드<br>Product Code  | 직경<br>DC | 날수<br>ZEPF | 반경<br>RE | 날장<br>APMX | 유효장<br>LU | 생크경<br>DCON | 전장<br>LF |
|-----------------------|----------|------------|----------|------------|-----------|-------------|----------|
| 2DRR-040-R10-250-480  | 4        | 2          | R1.0     | 6          | 25        | 4           | 80       |
| 2DRR-040-R10-400-480  | 4        | 2          | R1.0     | 6          | 40        | 4           | 80       |
| 2DRR-050-R005-100-6B0 | 5        | 2          | R0.05    | 7.5        | 10        | 6           | 110      |
| 2DRR-050-R005-150-6B0 | 5        | 2          | R0.05    | 7.5        | 15        | 6           | 110      |
| 2DRR-050-R005-300-6B0 | 5        | 2          | R0.05    | 7.5        | 30        | 6           | 110      |
| 2DRR-050-R005-500-6B0 | 5        | 2          | R0.05    | 7.5        | 50        | 6           | 110      |
| 2DRR-050-R01-100-6B0  | 5        | 2          | R0.1     | 7.5        | 10        | 6           | 110      |
| 2DRR-050-R01-150-6B0  | 5        | 2          | R0.1     | 7.5        | 15        | 6           | 110      |
| 2DRR-050-R01-300-6B0  | 5        | 2          | R0.1     | 7.5        | 30        | 6           | 110      |
| 2DRR-050-R01-500-6B0  | 5        | 2          | R0.1     | 7.5        | 50        | 6           | 110      |
| 2DRR-050-R02-100-6B0  | 5        | 2          | R0.2     | 7.5        | 10        | 6           | 110      |
| 2DRR-050-R02-150-6B0  | 5        | 2          | R0.2     | 7.5        | 15        | 6           | 110      |
| 2DRR-050-R02-300-6B0  | 5        | 2          | R0.2     | 7.5        | 30        | 6           | 110      |
| 2DRR-050-R02-500-6B0  | 5        | 2          | R0.2     | 7.5        | 50        | 6           | 110      |
| 2DRR-050-R05-100-6B0  | 5        | 2          | R0.5     | 7.5        | 10        | 6           | 110      |
| 2DRR-050-R05-150-6B0  | 5        | 2          | R0.5     | 7.5        | 15        | 6           | 110      |
| 2DRR-050-R05-300-6B0  | 5        | 2          | R0.5     | 7.5        | 30        | 6           | 110      |
| 2DRR-050-R05-500-6B0  | 5        | 2          | R0.5     | 7.5        | 50        | 6           | 110      |
| 2DRR-060-R005-150-6B0 | 6        | 2          | R0.05    | 9          | 15        | 6           | 110      |
| 2DRR-060-R005-200-6B0 | 6        | 2          | R0.05    | 9          | 20        | 6           | 110      |
| 2DRR-060-R005-300-6B0 | 6        | 2          | R0.05    | 9          | 30        | 6           | 110      |
| 2DRR-060-R005-500-6B0 | 6        | 2          | R0.05    | 9          | 50        | 6           | 110      |
| 2DRR-060-R01-150-6B0  | 6        | 2          | R0.1     | 9          | 15        | 6           | 110      |
| 2DRR-060-R01-200-6B0  | 6        | 2          | R0.1     | 9          | 20        | 6           | 110      |
| 2DRR-060-R01-300-6B0  | 6        | 2          | R0.1     | 9          | 30        | 6           | 110      |
| 2DRR-060-R01-500-6B0  | 6        | 2          | R0.1     | 9          | 50        | 6           | 110      |
| 2DRR-060-R02-150-6B0  | 6        | 2          | R0.2     | 9          | 15        | 6           | 110      |
| 2DRR-060-R02-200-6B0  | 6        | 2          | R0.2     | 9          | 20        | 6           | 110      |
| 2DRR-060-R02-300-6B0  | 6        | 2          | R0.2     | 9          | 30        | 6           | 110      |
| 2DRR-060-R02-500-6B0  | 6        | 2          | R0.2     | 9          | 50        | 6           | 110      |
| 2DRR-060-R05-150-6B0  | 6        | 2          | R0.5     | 9          | 15        | 6           | 110      |
| 2DRR-060-R05-200-6B0  | 6        | 2          | R0.5     | 9          | 20        | 6           | 110      |
| 2DRR-060-R05-300-6B0  | 6        | 2          | R0.5     | 9          | 30        | 6           | 110      |
| 2DRR-060-R05-500-6B0  | 6        | 2          | R0.5     | 9          | 50        | 6           | 110      |
| 2DRR-060-R10-150-6B0  | 6        | 2          | R1.0     | 9          | 15        | 6           | 110      |
| 2DRR-060-R10-200-6B0  | 6        | 2          | R1.0     | 9          | 20        | 6           | 110      |
| 2DRR-060-R10-300-6B0  | 6        | 2          | R1.0     | 9          | 30        | 6           | 110      |
| 2DRR-060-R10-500-6B0  | 6        | 2          | R1.0     | 9          | 50        | 6           | 110      |

|                |  |
|----------------|--|
| R-PRO          |  |
| H-PRO          |  |
| A-PRO          |  |
| X-PRO          |  |
| SUS MILL       |  |
| S-PRO          |  |
| D-PRO          |  |
| A-PLUS         |  |
| AL-PRO         |  |
| AL MILL        |  |
| ABS            |  |
| MICRO GRAIN    |  |
| MULTI          |  |
| Technical data |  |