

PERFORMANCE G2000

Features & Benefits - G2000

FEATURES

Design for aerospace

Good finish & high stock removal

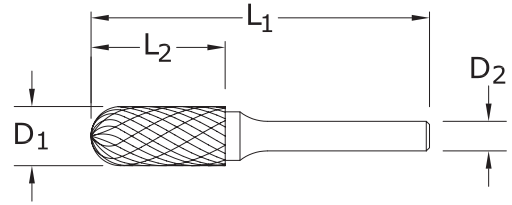
Specific rake angle

BENEFITS

Outperform standard cuts in complex alloys

Respond to complex application

Suitable for very hard material and increase life while keeping sharpness



G2000

| Tool No. | Cutter Diameter D1 | Length of Cut L2 | Shank Diameter D2 | Overall Length L1 | Uncoated EDP No. |
|---------------------------------------|--------------------|------------------|-------------------|-------------------|------------------|
| Cylinder | | | | | |
| SA-43MG D/C | 3,0 | 12,7 | 3,0 | 38,0 | 29200 |
| SA-51MG D/C | 3,0 | 12,7 | 3,0 | 50,0 | 29201 |
| SA-51MG D/C E/C | 6,3 | 12,7 | 3,0 | 45,0 | 29202 |
| Cylinder with End Cut | | | | | |
| SB-43MG D/C | 3,0 | 14,0 | 3,0 | 38,0 | 29203 |
| Cylinder Shape with Radius End | | | | | |
| SC-41MG D/C | 2,3 | 11,0 | 3,0 | 38,0 | 29204 |
| SC-41MGL2 D/C | 2,3 | 11,0 | 3,0 | 50,0 | 29205 |
| SC-42MG D/C | 3,0 | 14,0 | 3,0 | 38,0 | 29206 |
| SC-42MGL2 D/C | 3,0 | 14,0 | 3,0 | 50,0 | 29207 |
| SC-42MGL3 D/C | 3,0 | 14,0 | 3,0 | 75,0 | 29208 |
| SC-51MG D/C | 6,3 | 12,7 | 3,0 | 45,0 | 29209 |
| Ball Shape | | | | | |
| SD-42MG D/C | 3,0 | 2,8 | 3,0 | 38,0 | 29210 |
| SD-51MG D/C | 6,3 | 5,0 | 3,0 | 38,0 | 29224 |
| Oval Shape | | | | | |
| SE-41MG D/C | 3,0 | 5,5 | 3,0 | 38,0 | 29225 |
| SE-51MG D/C | 6,3 | 9,5 | 3,0 | 41,0 | 29211 |



Recommended Air Tools

FEATURES

Deburring to finishing

TOOL

Die Grinders



Wear Eye Protection!



Wear Hearing Protection!



Observe the recommended rotational speed, especially when using burs with long shanks!



SA-43MGDC

SA-51MGDC

SB-43MGDC

SC-42MGL2DC

SC-42MG DC

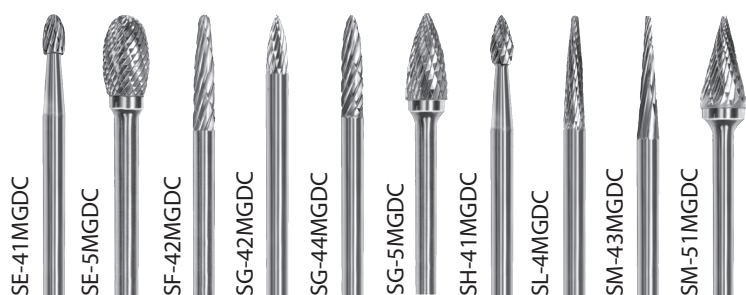
SC-51MGDC

SD-42MGDC

SD-3MGDC

G2000

| Tool No. | Cutter Diameter D1 | Length of Cut L2 | Shank Diameter D2 | Overall Length L1 | Uncoated EDP No. |
|------------------------------------|--------------------|------------------|-------------------|-------------------|------------------|
| Tree Shape with Radius End | | | | | |
| SF-42MG D/C | 3,0 | 12,7 | 3,0 | 38,0 | 29212 |
| SF-42MGL2 D/C | 3,0 | 12,7 | 3,0 | 50,0 | 29213 |
| SF-51MG D/C | 6,3 | 12,7 | 3,0 | 45,0 | 29214 |
| Tree Shape with Pointed End | | | | | |
| SG-42MG D/C | 3,0 | 8,0 | 3,0 | 38,0 | 29215 |
| SG-44MG D/C | 3,0 | 12,7 | 3,0 | 38,0 | 29216 |
| SG-51MG D/C | 6,3 | 12,7 | 3,0 | 45,0 | 29217 |
| Flame Shape | | | | | |
| SH-41MG D/C | 3,0 | 6,3 | 3,0 | 38,0 | 29218 |
| Cone Shape | | | | | |
| SM-42MG D/C | 3,0 | 11,0 | 3,0 | 38,0 | 29220 |
| SM-43MG D/C | 3,0 | 16,0 | 3,0 | 38,0 | 29221 |
| SM-51MG D/C | 6,3 | 12,7 | 3,0 | 48,0 | 29223 |



SE-41MGDC

SE-5MGDC

SF-42MGDC

SG-42MGDC

SG-44MGDC

SG-5MGDC

SH-41MGDC

SL-4MGDC

SM-43MGDC

SM-51MGDC