

**Per Rifinitura leghe,
resine, amalgama,
composito e
ceramica.**



Grana Grossa: Bianchi

Rpm: 5/10000 max

| | | | |
|-----------------------|------------------|---------------|-------------|
| Diam. Ø x h mm /forma | 22X4 Lenticolare | 7X20 Cilindro | 22X3 Ruota |
| CODICE: | GEGL | GEGC | GEGR |
| Iso 658 900 | 303 533 220 | 114 533 070 | 372 533 220 |

**Per Rifinitura leghe
preziose, resine**

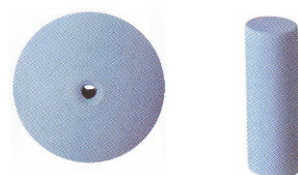


Grana Media :Neri

Rpm: 5/10000 max

| | | | |
|-----------------------|------------------|---------------|-------------|
| Diam. Ø x h mm /forma | 22X4 Lenticolare | 7X20 Cilindro | 22X3 Ruota |
| CODICE: | GEML | GEMC | GEMR |
| Iso 658 900 | 303 523 220 | 114 523 070 | 372 523 220 |

**Per Lucidatura
leghe preziose**

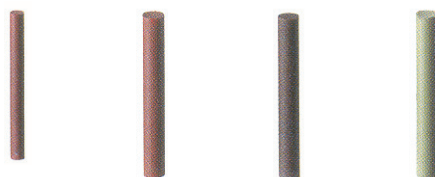


Grana Fine:Azzurro

Rpm: 5/10000 max

| | | |
|-----------------------|------------------|---------------|
| Diam. Ø x h mm /forma | 22X4 Lenticolare | 7X20 Cilindro |
| CODICE: | GEFL | GEFC |
| Iso 658 900 | 303 512 220 | 114 512 070 |

**Per Rifinitura
leghe preziose,
non preziose
Cromo cobalto**



Rpm: 5/10000 max

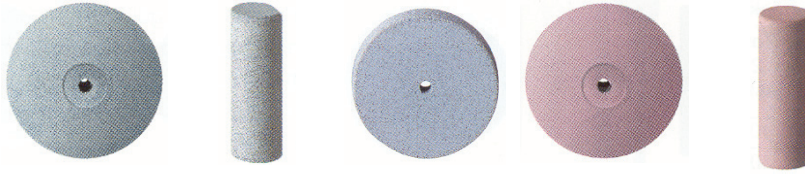
| | | | | |
|-----------------------|---------------|---------------|--------------|--------------|
| Grana / legante | Media / Medio | Media / Medio | Media / Hard | Fine soft |
| Diam. Ø x h mm /forma | 2X20 Minetta | 3X23 Minetta | 3X23 Minetta | 3X23 Minetta |
| CODICE: | GE020F | GMMA | GMMAD | GMVE |
| Iso 653 900 | 114 513 020 | 114 513 030 | 114 525 030 | 114 503 030 |

Per Rifinitura Ceramica

Grigio: Grana Media:Rifinitura

Rosa: Grana Fine:Lucidatura

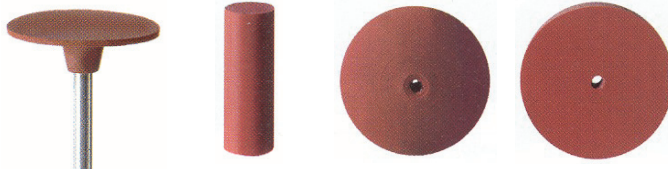
Rpm: 5/10000 max



| | | | | | |
|-----------------------|------------------|---------------|--------------|------------------|---------------|
| Diam. Ø x h mm /forma | 22X4 Lenticolare | 7X20 Cilindro | 22X3 Ruota | 22X4 Lenticolare | 7X20 Cilindro |
| CODICE: | GEK1L | GEK1C | GEK1R | GEK2L | GEK2C |
| Iso 658 900 | 303 524 220 | 114 524 070 | 372 524 220 | 303 514 220 | 114 514 070 |

Per Rifinitura universale e titanio

Rpm: 5/10000 max

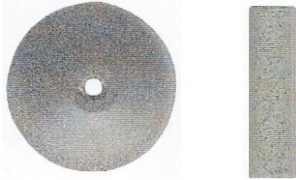


| | | | | |
|-----------------------|----------------|---------------|------------------|-------------|
| Grana / legante | Fine soft | Fine | Fine | Fine |
| Diam. Ø x h mm /forma | 19 x 0,5 disco | 7X20 Cilindro | 22X4 Lenticolare | 22X3 Ruota |
| CODICE: | GEAD1 | GEAC | GEAL | GEAR |
| Iso 653 900 | 357 513 190 | 114 513 060 | 303 513 220 | 372 513 220 |

Per Rifinitura leghe preziose, resine

Grana Media :Grigio scuri
Morbidi

Rpm: 5/10000 max

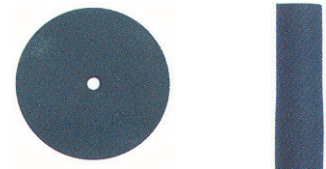


| | | |
|-----------------------|------------------|---------------|
| Diam. Ø x h mm /forma | 22X4 Lenticolare | 6X23 Cilindro |
| CODICE: | GLU2 | GCU1 |
| Iso 658 900 | 303 525 220 | 114 525 070 |

Per Rifinitura leghe Vili e preziose

Grana Fine :
Azzurro-Verde

Rpm: 5/10000 max



| | | |
|-----------------------|-------------|---------------|
| Diam. Ø x h mm /forma | 22X3 Ruota | 6X23 Cilindro |
| CODICE: | G509 | G519 |
| Iso 612 900 | 372 502 220 | 114 502 060 |

Per Rifinitura resine acriliche

Rpm: 5/10000 max



| | | | | |
|--------------------|-----------------|----------------|-----------------|--------------|
| Grana | Grossa | Media | Fine | Super Grossa |
| Diam. Ø x h mm | 12 x 23 | 12 x 23 | 12 x 23 | 7 x 23 |
| CODICE: | UP277 MG | UP277 M | UP277 MF | UP270 |
| Iso 658 104 | 257 533 120 | 257 523 120 | 257 513 120 | |
| Iso 652 104 | | | | 292 542 070 |



Per Lucidatura a due passaggi Elementi presinterizzati ZrO2

Parte grigia grana grossa
Punta bianca grana fine.



| | | |
|--------------------|----------------|----------------|
| Grana | Grossa/fine | Grossa/fine |
| Diam. Ø x h mm | 10 x 22 | 7 x 19 |
| CODICE: | UPZ 164 | UPZ 560 |
| Iso 658 104 | 243 523 100 | 507 523 0700 |