

# Parodontologia

periodontal



**strumenti per detartraggio | sickle scalers**

Manico vuoto Ø 8 mm. - Hollow handle Ø 8 mm.



|       |       |
|-------|-------|
| 3...1 | 1...3 |
| 3...1 | 1...3 |

**ZFM015**  
# U15/33 - Towner-Jaquette



|       |       |
|-------|-------|
| 3...1 | 1...3 |
| 3...1 | 1...3 |

**ZFM016**  
# U15/30 - Towner-Jaquette



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM024**  
# 204



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM017**  
# H5/33



|       |       |
|-------|-------|
| 8...6 | 6...8 |
| 8...6 | 6...8 |

**ZFM025**  
# 204S



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM018**  
# H6/H7



|       |       |
|-------|-------|
| 8...1 | 1...8 |
| 8...1 | 1...8 |

**ZFM031**  
# 13S/14S MC - McCall



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM019**  
# 30/33 - Jaquette



|       |       |
|-------|-------|
| 8...1 | 1...8 |
| 8...1 | 1...8 |

**ZFM035**  
# M23



|       |       |
|-------|-------|
| 8...1 | 1...8 |
| 8...1 | 1...8 |

**ZFM023**  
# T2/T3 - Taylor



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

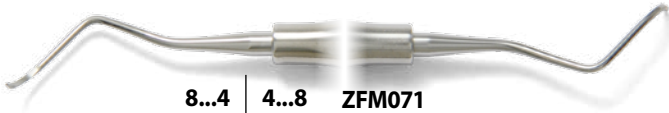
**ZFM036**  
# 204SD

curettes universali | universal curettes

Manico vuoto Ø 8 mm. - Hollow handle Ø 8 mm.



|       |       |                                       |
|-------|-------|---------------------------------------|
| 3...1 | 1...3 | <b>ZFM070</b><br># 2R/2L C - Columbia |
| 3...1 | 1...3 |                                       |



|       |       |                                       |
|-------|-------|---------------------------------------|
| 8...4 | 4...8 | <b>ZFM071</b><br># 4R/4L C - Columbia |
| 8...4 | 4...8 |                                       |



|       |       |                                   |
|-------|-------|-----------------------------------|
| 8...4 | 4...8 | <b>ZFM086</b><br># L 3/4 - Langer |
| -     | -     |                                   |



|       |       |                                       |
|-------|-------|---------------------------------------|
| 8...4 | 4...8 | <b>ZFM072</b><br># 13/14 C - Columbia |
| 8...4 | 4...8 |                                       |



|       |       |                                   |
|-------|-------|-----------------------------------|
| 3...1 | 1...3 | <b>ZFM087</b><br># L 5/6 - Langer |
| 3...1 | 1...3 |                                   |



|       |       |                                          |
|-------|-------|------------------------------------------|
| 8...6 | 6...8 | <b>ZFM073</b><br># YG 7/8 - Younger Good |
| 8...6 | 6...8 |                                          |



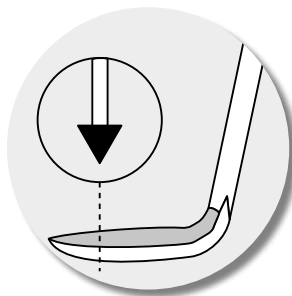
|       |       |                          |
|-------|-------|--------------------------|
| 8...1 | 1...8 | <b>ZFM088</b><br># M 23A |
| 8...1 | 1...8 |                          |



|       |       |                                   |
|-------|-------|-----------------------------------|
| -     | -     | <b>ZFM085</b><br># L 1/2 - Langer |
| 8...4 | 4...8 |                                   |

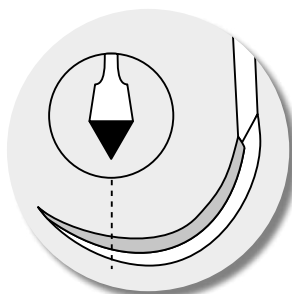


|       |       |                          |
|-------|-------|--------------------------|
| 8...1 | 1...8 | <b>ZFM089</b><br># M 23B |
| 8...1 | 1...8 |                          |



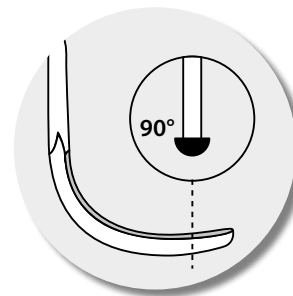
Gli **scaler a falce retto e curvo** si caratterizzano per:

- 2 bordi taglienti
- parte facciale ricurva
- estremità a punta



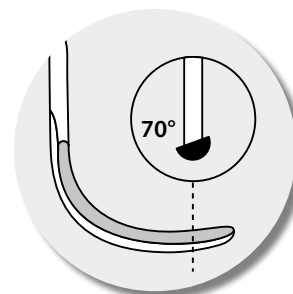
**Straight and curved sickle scalers** feature:

- 2 cutting edges
- curved facial component
- tipped ends



Le **curette universali** si caratterizzano per un angolo di 90° tra il gambo terminale e la parte tagliente.

**Universal curettes** are characterized by an angle of 90° between the terminal stem and the cutting component.



Le **curette di Gracey** si caratterizzano per un angolo di 70° tra il gambo terminale e la parte tagliente.

**Gracey curettes** are characterized by an angle of 70° between the terminal stem and the cutting component.

## curettes di Gracey | Gracey curettes

Manico vuoto Ø 8 mm. - Hollow handle Ø 8 mm.



|       |       |
|-------|-------|
| 3...1 | 1...3 |
| 3...1 | 1...3 |

**ZFM100**  
# 1/2 GR - Gracey  
Superfici vestibolari  
Buccal surfaces



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM101**  
# 3/4 GR - Gracey  
Superfici linguali/palatali  
Lingual/palatal surfaces



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM102**  
# 5/6 GR - Gracey



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM103**  
# 7/8 GR - Gracey  
Superfici vestibolari e linguali/palatali  
Buccal and lingual/palatal surfaces



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM104**  
# 9/10 GR - Gracey  
Superfici vestibolari e linguali/palatali -  
Più angolata  
Buccal and lingual/palatal surfaces -  
More angled



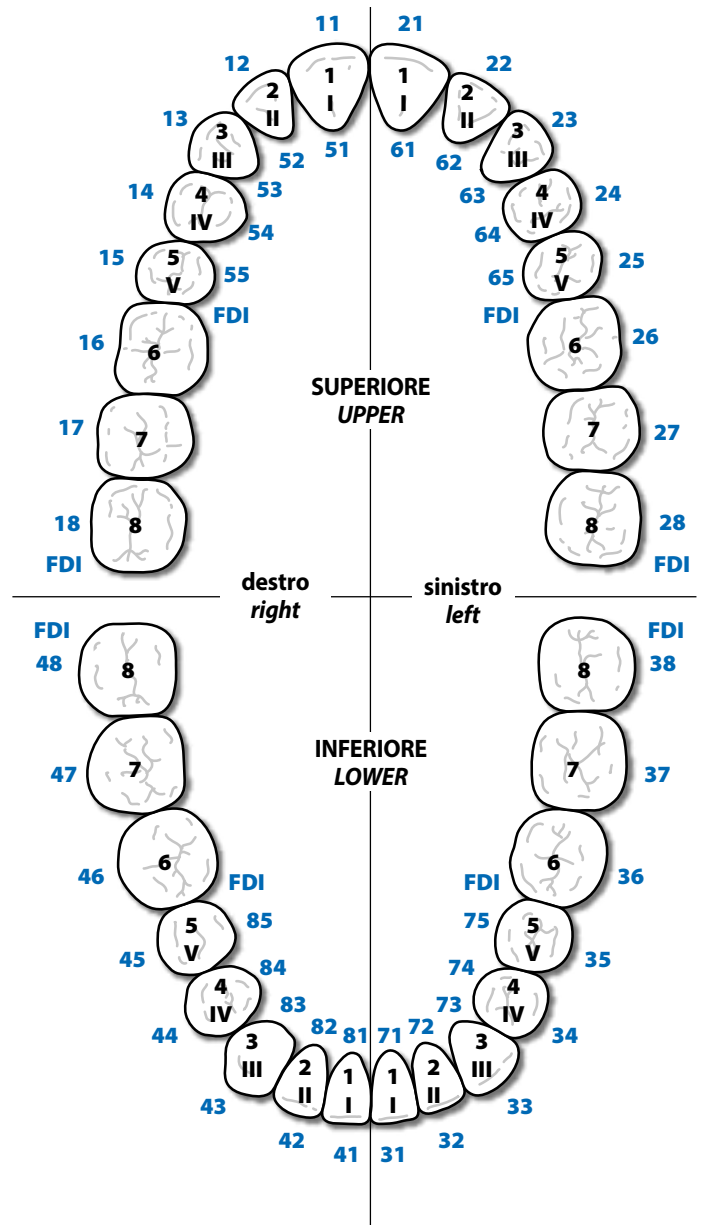
|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM105**  
# 11/12 GR - Gracey  
Mesiale - Mesial



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM106**  
# 13/14 GR - Gracey  
Distale - Distal



curettes di Gracey | Gracey curettes

Manico vuoto Ø 10mm. - Hollow handle Ø 10 mm.



|       |       |
|-------|-------|
| 3...1 | 1...3 |
| 3...1 | 1...3 |

**ZFM200**  
# 1/2 GR - Gracey  
Superfici vestibolari  
Buccal surfaces



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM201**  
# 3/4 GR - Gracey  
Superfici linguali/palatali  
Lingual/palatal surfaces



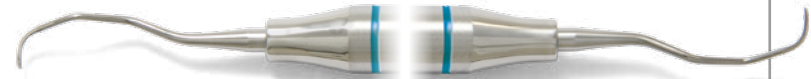
|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM205**  
# 11/12 GR - Gracey  
Mesiale - Mesial



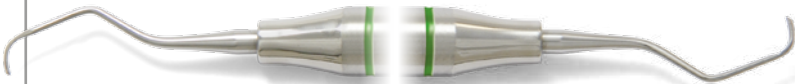
|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM202**  
# 5/6 GR - Gracey



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM206**  
# 13/14 GR - Gracey  
Distale - Distal



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM203**  
# 7/8 GR - Gracey  
Superfici vestibolari e linguali/palatali  
Buccal and lingual/palatal surfaces



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM207**  
# 15/16 GR - Gracey  
Mesiale - Mesial



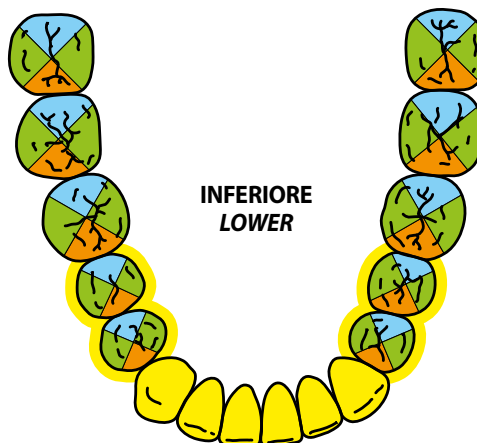
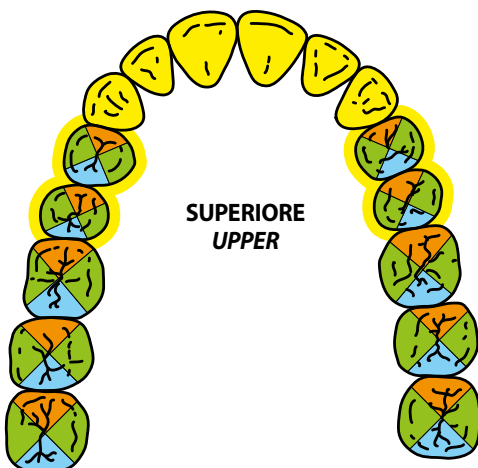
|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM204**  
# 9/10 GR - Gracey  
Superfici vestibolari e linguali/palatali -  
Più angolata  
Buccal and lingual/palatal surfaces -  
More angled



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM208**  
# 17/18 GR - Gracey  
Distale - Distal



- # 1/2 - # 3/4 - # 5/6
- # 7/8 - # 9/10
- # 11/12 - # 15/16
- # 13/14 - # 17/18



## curettes mini Gracey | Gracey mini-curettes

Manico vuoto Ø 8 mm. - Hollow handle Ø 8 mm.



|       |       |
|-------|-------|
| 3...1 | 1...3 |
| 3...1 | 1...3 |

**ZFM140**  
# 1/2 GRL 3M - Mini Gracey



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM141**  
# 3/4 GRL 3M - Mini Gracey



|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM145**  
# 11/12 GRL 3M - Mini Gracey  
*Mesiale - Mesial*



|       |       |
|-------|-------|
| 5...1 | 1...5 |
| 5...1 | 1...5 |

**ZFM142**  
# 5/6 GRL 3M - Gracey



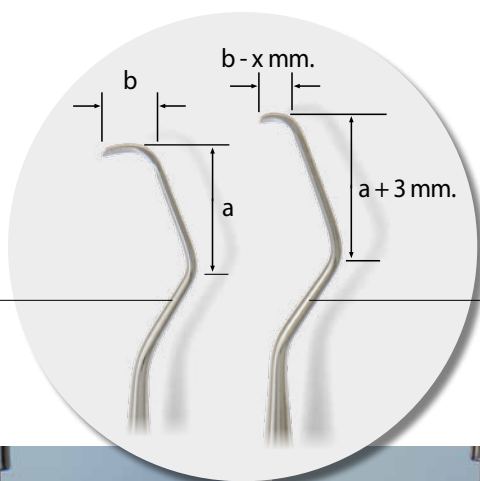
|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM146**  
# 13/14 GRL 3M - Mini Gracey  
*Distale - Distal*



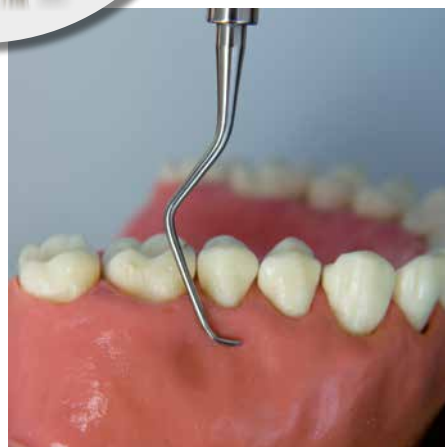
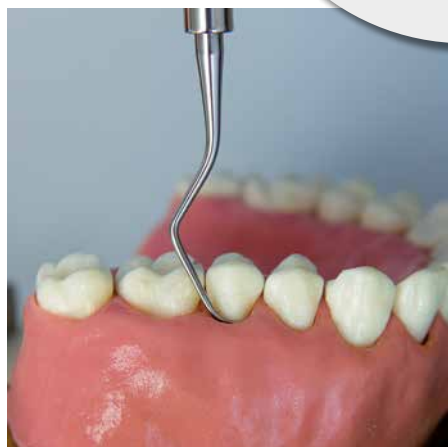
|       |       |
|-------|-------|
| 8...4 | 4...8 |
| 8...4 | 4...8 |

**ZFM143**  
# 7/8 GRL 3M - Mini Gracey  
*Superfici vestibolari e linguali/palatali*  
*Buccal and lingual/palatal surfaces*



Curette Gracey

Curette 3M Mini Gracey



## curettes universali in titanio | titanium universal curettes

Specifiche per utilizzo su impianti - For implants use



**ZFM685**  
# L 1/2 - Langer



**ZFM686**  
# L 3/4 - Langer



**ZFM687**  
# L 5/6 - Langer

## pietre per affilatura | sharpening stones

Le pietre per affilatura LASCOD sono da utilizzare per affilatura manuale. In quanto pietre naturali sono possibili venature ed irregolarità cromatiche. Utilizzare pietre a grana media per affilare strumenti molto smussati o per strumenti non correttamente affilati. Dopo aver utilizzato pietre a grana media è necessario ripassare con pietre a grana fine. Utilizzare pietre a grana fine per mantenere l'affilatura o per rimuovere piccole sbavature. Per l'affilatura si consiglia di utilizzare alcune gocce di olio.

*Sharpening stones by LASCOD are to be used for manual sharpening. As natural stones they may present veins and variations in colour. Use medium-grain stones to sharpen blunt instruments or incorrectly sharpened instruments. After using medium-grain stones, then polish instrument with fine-grain stones. Use fine-grain stones to preserve the sharpening or remove small burrs. Using a few drops of oil on the stone while sharpening is recommended.*



**ZFM900**  
# 6A - Arkansas  
2/7 x 40 x 100 mm  
Pietra Arkansas grana extra fine (1200)  
Arkansas stone extra fine grain (1200)



**ZFM901**  
# AS22 - Arkansas  
0,5/5 x 25 x 60 mm  
Pietra Arkansas grana extra fine (1200)  
Arkansas stone extra fine grain (1200)



**ZFM902**  
# 6 - Corindone  
2/10 x 50 x 110 mm  
Pietra India grana media (220)  
Indian stone medium grain (220)

**pietre per affilatura | sharpening stones**



**ZFM903**

**# 1 - Tiger**

7 x 32 x 80 mm

Pietra naturale grana media (250)

*Natural stone medium-grain (250)*



**ZFM904**

**# 2 - Tiger**

7 x 32 x 80 mm

Pietra naturale grana fine (500)

*Natural stone fine-grain (500)*



**ZFM905**

**# 3 - Arkansas**

6 x 25 x 85 mm

Pietra Arkansas grana extra fine (1200)

*Arkansas stone extra fine grain (1200)*



**ZFM906**

**# 4 - Arkansas**

Ø 8 x 100 mm

Pietra Arkansas cilindrica grana extra fine (1200)

*Cylindrical Arkansas stone extra fine grain (1200)*

**MANUTENZIONE DELLE PIETRE DA AFFILATURA**

Durante l'affilatura dello strumentario i residui metallici asportati tendono ad ostruire i pori delle pietre. Si consiglia di pulire periodicamente le pietre con alcune gocce di olio lubrificante spalmandolo sulla superficie. Rimuovere i residui metallici con una garza.

Prima di procedere con le operazioni di sterilizzazione delle pietre si consiglia di pulirle con ultrasuoni o con una spazzola non metallica.

**MAINTENANCE OF SHARPENING STONES**

During the sharpening of the instruments the removed metal debris may clog the pores of the stones. It is recommended to clean the stones periodically by rubbing of a few drops of lubricating oil upon the surface of the stone. Remove the metal debris with dry gauze. It is recommended to clean the stones with ultrasonic or with a non-metallic brush before carrying out any sterilization procedures.

**accessori per affilatura | sharpening accessories**

**ZFM930**

Olio per affilatura  
strumenti

*Oil for instrument  
sharpening*



**ZFM920**

Bastoncino per test  
affilatura

*Testing stick*



Scala - Scale 1:1