

para don tolo. gia



periodontal

strumenti per detartraggio | sickle scalers

Manico vuoto Ø 8 mm - Hollow handle Ø 8 mm



3...1	1...3	ZFM015 # U15/33 - Towner-Jaquette
3...1	1...3	



3...1	1...3	ZFM016 # U15/30 - Towner-Jaquette
3...1	1...3	



8...4	4...8	ZFM024 # 204
8...4	4...8	



5...1	1...5	ZFM017 # H5/33
5...1	1...5	



8...6	6...8	ZFM025 # 204S
8...6	6...8	



5...1	1...5	ZFM018 # H6/H7
5...1	1...5	



8...1	1...8	ZFM031 # 13S/14S MC - McCall
8...1	1...8	



5...1	1...5	ZFM019 # 30/33 - Jaquette
5...1	1...5	



8...1	1...8	ZFM035 # M23
8...1	1...8	



8...1	1...8	ZFM023 # T2/T3 - Taylor
8...1	1...8	



8...4	4...8	ZFM036 # 204SD
8...4	4...8	

curettes universali | universal curettes

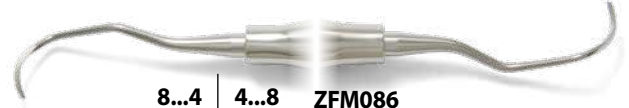
Manico vuoto Ø 8 mm - Hollow handle Ø 8 mm



3...1	1...3	ZFM070 # 2R/2L C - Columbia
3...1	1...3	



8...4	4...8	ZFM071 # 4R/4L C - Columbia
8...4	4...8	



8...4	4...8	ZFM086 # L 3/4 - Langer
-	-	



8...4	4...8	ZFM072 # 13/14 C - Columbia
8...4	4...8	



3...1	1...3	ZFM087 # L 5/6 - Langer
3...1	1...3	



8...6	6...8	ZFM073 # YG 7/8 - Younger Good
8...6	6...8	



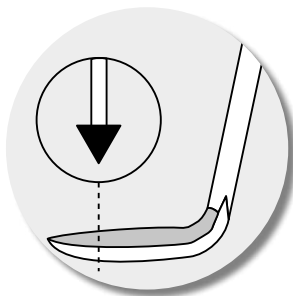
8...1	1...8	ZFM088 # M 23A
8...1	1...8	



-	-	ZFM085 # L 1/2 - Langer
8...4	4...8	

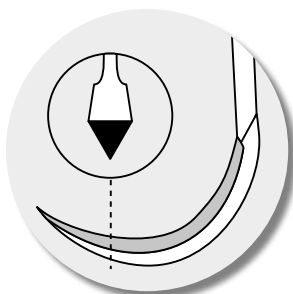


8...1	1...8	ZFM089 # M 23B
8...1	1...8	



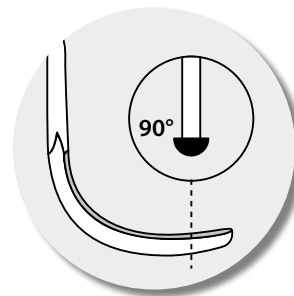
Gli **scaler a falce retto e curvo** si caratterizzano per:

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



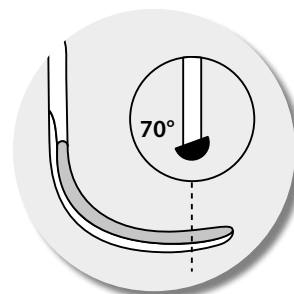
Straight and curved sickle scalers feature:

- 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



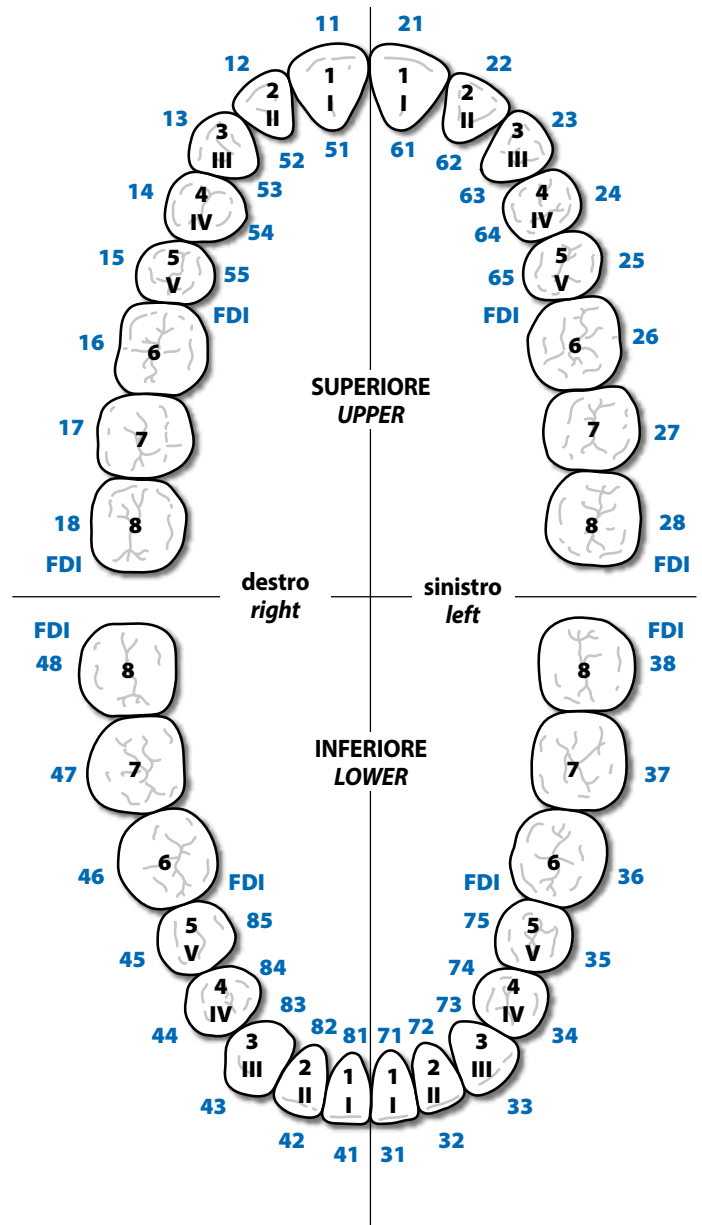
8...4	4...8
8...4	4...8

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	ZFM200 # 1/2 GR - Gracey Superfici vestibolari Buccal surfaces
3...1	1...3	



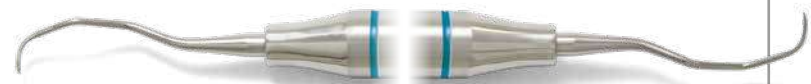
5...1	1...5	ZFM201 # 3/4 GR - Gracey Superfici linguali/palatali Lingual/palatal surfaces
5...1	1...5	



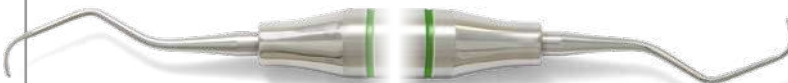
8...4	4...8	ZFM205 # 11/12 GR - Gracey Mesiale - Mesial
8...4	4...8	



5...1	1...5	ZFM202 # 5/6 GR - Gracey
5...1	1...5	



8...4	4...8	ZFM206 # 13/14 GR - Gracey Distale - Distal
8...4	4...8	



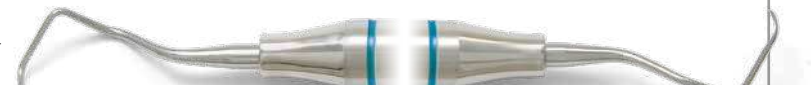
8...4	4...8	ZFM203 # 7/8 GR - Gracey Superfici vestibolari e linguali/palatali Buccal and lingual/palatal surfaces
8...4	4...8	



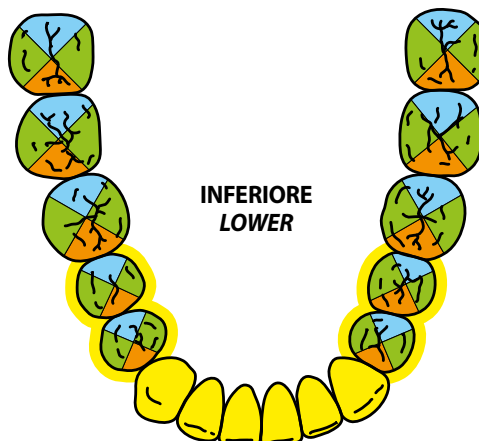
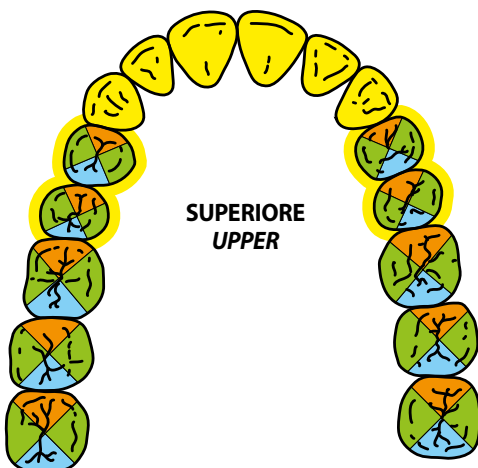
8...4	4...8	ZFM207 # 15/16 GR - Gracey Mesiale - Mesial
8...4	4...8	



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
8...4	4...8	



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



5...1	1...5	ZFM141 # 3/4 GRL 3M - Mini Gracey
5...1	1...5	



8...4	4...8	ZFM145 # 11/12 GRL 3M - Mini Gracey <i>Mesiale - Mesial</i>
8...4	4...8	



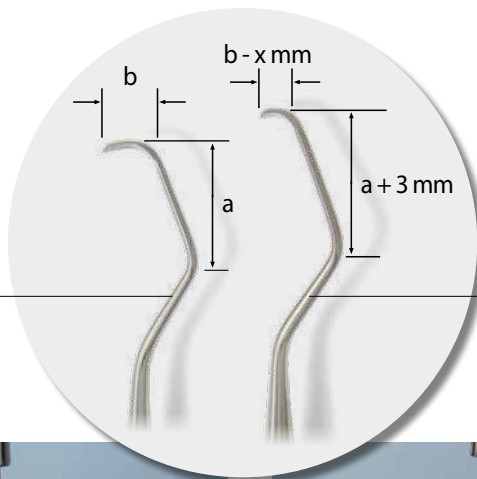
5...1	1...5	ZFM142 # 5/6 GRL 3M - Gracey
5...1	1...5	



8...4	4...8	ZFM146 # 13/14 GRL 3M - Mini Gracey <i>Distale - Distal</i>
8...4	4...8	

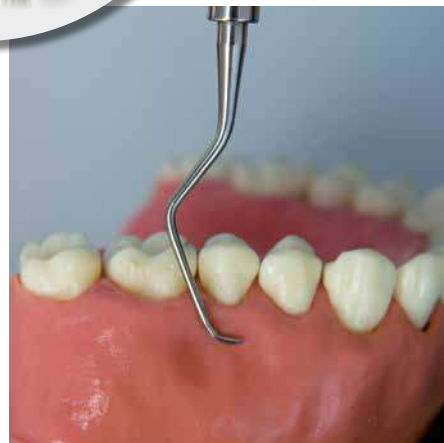
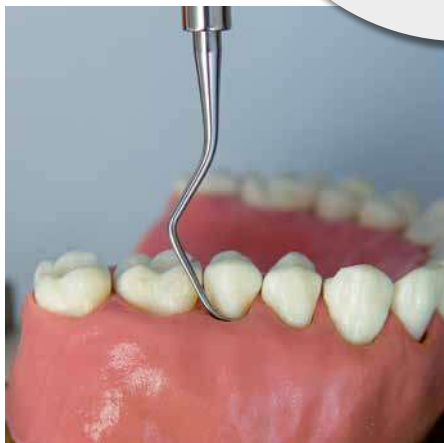


8...4	4...8	ZFM143 # 7/8 GRL 3M - Mini Gracey <i>Superfici vestibolari e linguali/palatali</i> <i>Buccal and lingual/palatal surfaces</i>
8...4	4...8	



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

