




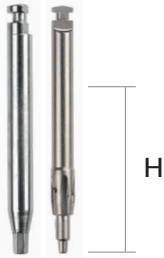
















**STRUMENTI**  
**INSTRUMENTS**

<p><b>Chiave a cricchetto.</b> <i>Manual ratchet.</i></p>	<b>Diametro</b> Diameter					<b>Altezza</b> Height		
		CRIC				-		
<p><b>Chiave dinamometrica a cricchetto.</b> <i>Torque ratchet.</i></p>	<b>Diametro</b> Diameter					<b>Altezza</b> Height		
		CRICD						
<p><b>Connettore da manipolo.</b> (Adatto a tutti i dispositivi di montaggio degli impianti dentali prodotti da RMedical) <i>Connector for handpiece suitable for all RMedical implants.</i></p>	<b>Diametro</b> Diameter					<b>Altezza</b> Height		
		FR0025D						
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		CONCRIKC CONCRIKL				12 16		
<p><b>Chiavetta manuale.</b> <i>Manual driver.</i></p>	<b>Diametro</b> Diameter	<b>0,9</b>	<b>1,2</b>	<b>1,3</b>	<b>SG</b>	<b>Lunghezza</b> Length	<b>Altezza</b> Height	
		Esagonale Hexagonal	Esagonale Hexagonal	Esagonale Hexagonal	Esagonale Hexagonal	Corta Short Media Medium Lunga Long Extralonga Extralong	7 12 17 30	
		CHIMANC09EE CHIMANM09EE CHIMANL09EE CHIMANX09EE	CHIMANC12EE CHIMANM12EE CHIMANL12EE CHIMANX12EE	CHIMANC13EE CHIMANM13EE CHIMANL13EE CHIMANX13EE	CHIMANM12SG CHIMANL12SG CHIMANM13SG CHIMANL13SG			

<p><b>Chiavetta da manipolo.</b> <i>Driver for handpiece.</i></p>	<table border="1"> <thead> <tr> <th>Diametro Diameter</th> <th>-</th> <th>-</th> <th>-</th> <th>-</th> <th>Lunghezza Length</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td>FR0922S FR0926M FR0935L</td> <td>FR1222S FR1226M FR1235L</td> <td>FR1322S FR1326M FR1335L</td> <td></td> <td>22 26 35</td> <td></td> </tr> </tbody> </table>	Diametro Diameter	-	-	-	-	Lunghezza Length			FR0922S FR0926M FR0935L	FR1222S FR1226M FR1235L	FR1322S FR1326M FR1335L		22 26 35		
Diametro Diameter	-	-	-	-	Lunghezza Length											
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<p><b>Testa zigrinata per la trasformazione delle chiavette da manipolo a chiavette manuali.</b> <i>Head for drivers. It transforms drivers for handpiece into manual drivers.</i></p>	<table border="1"> <thead> <tr> <th>Diametro Diameter</th> <th></th> <th>Altezza Height</th> </tr> </thead> <tbody> <tr> <td></td> <td>TESTACON</td> <td>-</td> </tr> </tbody> </table>	Diametro Diameter		Altezza Height		TESTACON	-									
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Diametro Diameter	-	-	-	-	Lunghezza Length									
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<p><b>Chiavetta manuale a tubo per MUA dritti.</b> <i>Manual driver, pipe.</i></p>	<table border="1"> <thead> <tr> <th>Diametro Diameter</th> <th>-</th> <th>-</th> <th>-</th> <th>-</th> <th>Lunghezza Length</th> </tr> </thead> <tbody> <tr> <td></td> <td>CHIMANTUB</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Diametro Diameter	-	-	-	-	Lunghezza Length		CHIMANTUB					
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<p><b>Kit estrattori di impianti dentali per chiave a cricchetto.</b> <i>Dental implant extractors kit for manual ratchet.</i></p>	<table border="1"> <thead> <tr> <th>Diametro Diameter</th> <th>-</th> <th>-</th> <th>-</th> <th>-</th> <th>Lunghezza Length</th> </tr> </thead> <tbody> <tr> <td></td> <td>KIT ESTR</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Diametro Diameter	-	-	-	-	Lunghezza Length		KIT ESTR					
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<p><b>Prolunga da manipo per frese con autobloccante.</b> <i>Self-locking handpiece shaft for drill.</i></p>	<table border="1"> <thead> <tr> <th>Diametro Diameter</th> <th colspan="4"></th> <th>Altezza Height</th> </tr> </thead> <tbody> <tr> <td></td> <td colspan="4">FRP</td> <td>-</td> </tr> </tbody> </table>	Diametro Diameter					Altezza Height		FRP				-	
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Diametro Diameter					Altezza Height									
	KIT OST				-									

<p><b>Fresa triangolare da manipolo.</b> <i>Triangular milling cutter for handpiece.</i></p>	<p><b>Diametro</b> Diameter</p>	<p>FRL</p>	<p><b>Altezza</b> Height</p> <p>-</p>	
<p><b>Misuratore di profondità con manico.</b> <i>Milling cutter with stop and without stop for handpiece.</i></p>	<p><b>Diametro</b> Diameter</p>	<p>MISP</p>	<p><b>Altezza</b> Height</p> <p>-</p>	
<p><b>Preparatore di spalla da manipolo.</b> <i>Countersink milling cutter for handpiece.</i></p>	<p><b>Diametro</b> Diameter</p>	<p>FRSM</p>	<p><b>Altezza</b> Height</p> <p>-</p>	

# FRESA COMPATIBILE PER IMPIANTI DEUS

## COMPATIBLE DRILLS CUTTER FOR IMPLANTS DEUS

Fresa compatibile per impianti DEUS.  
Compatible milling cutter for implants DEUS.

Diametro Diameter	3	3,4	3,8	4,5	5,5	Altezza Height
	FR3008D FR3095D FR3011D FR3013D FR3015D	FR3408D FR3495D FR3411D FR3413D FR3415D	FR3808D FR3895D FR3811D FR3813D FR3815D	FR4508D FR4595D FR4511D FR4513D FR4515D	FR5508D FR5595D FR5511D FR5513D FR5515D	8 9,5 11 13 15
Piattaforma Platform	3	3,4	3,8	4,5	5,5	

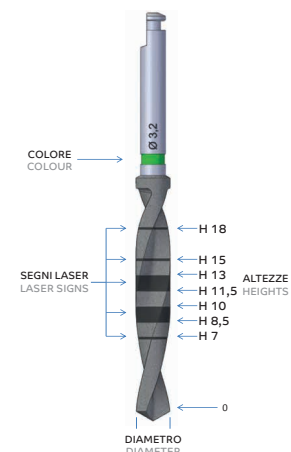


# FRESE COMPATIBILI

## COMPATIBLE DRILLS

Frese cilindriche.  
Cylindrical drills.

Diametro Diameter	2	2,8	3,2	3,4	4,2	Altezza Height
	FR200	FR280	FR320	FR340	FR420	-
Piattaforma Platform	2	2,8	3,2	3,4	4,2	
	Fresa pilota Pilot milling cutter	Frese compatibili per impianti Biomet 3i™ Compatible milling cutter for implants Biomet 3i™				



Stop per frese cilindriche.  
Stops for drills.

Diametro Diameter	2	2,8	3,2	3,4	4,2	Altezza Height
	FR200070S FR200850S FR200100S FR200115S FR200130S FR200150S	FR280070S FR280850S FR280100S FR280115S FR280130S FR280150S	FR320070S FR320850S FR320100S FR320115S FR320130S FR320150S	FR340070S FR340850S FR340100S FR340115S FR340130S FR340150S	FR420070S FR420850S FR420100S FR420115S FR420130S FR420150S	7 8,5 10 11,5 13 15

# BOX PER STRUMENTARIO CHIRURGICO

## SURGICAL INSTRUMENT BOX

CODICE / CODE:

SB01



### MATERIALI

Box: resina polifenilsulfone Radel®  
Porta-strumenti: silicone autoclavabile  
per uso medico

### MATERIALS

Box: Radel® polyphenylsulfone  
Support for instruments: autoclavable  
silicon for medical use

Box dal design ergonomico che si adatta perfettamente agli strumenti inseriti. Leggero, compatto e facile da trasportare. Realizzato in plastica resistente agli urti, certificato per la sterilizzazione in autoclave.

Il tray porta-strumenti è stato realizzato per contenere accuratamente driver, strumentario chirurgico e frese, in sezioni separate. Supporti in silicone individuali trattengono ogni strumento per evitarne il movimento durante il trasporto, anche se il box viene capovolto. Le marcature laser sul tray sono anti-graffio, anti sbiadimento e consentono una facile pulitura.

*Ergonomic box adapted to the instruments it has inside. Light, handy and compact. Made of shock resistant plastic, certified for autoclave. Our tray for instruments contains drivers, surgical instruments and drills separately. Each instrument is hold by a silicon support in order to keep its position even if the box is turned upside down. The laser stamps are scretch-resistant, anti fading and allow an easy cleaning.*



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35020 ALBIGNASEGO (PD)  
ITALY

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