





Os

OS Straight






Ø	Articolo	L. 8.5	L. 10	L. 11.5	L. 13
		mm	mm	mm	mm
3,3		-	OS330X10ST	OS330X11.5ST	OS330X13ST
3,85		OS385X8.5ST	OS385X10ST	OS385X11.5ST	OS385X13ST
4,25		OS425X8.5ST	OS425X10ST	OS425X11.5ST	OS425X13ST
5,0		OS500X8.5ST	OS500X10ST	OS500X11.5ST	OS500X13ST



Tutti gli impianti sono confezionati in doppia ampolla sterile.

OS Konico





Ø	Articolo	L. 8.5	L. 10	L. 11.5	L. 13
		mm	mm	mm	mm
3,85		-	OS385X10	OS385X11.5	OS385X13
4,25		-	OS425X10	OS425X11.5	OS425X13
5,0		-	OS500X10	OS500X11.5	OS500X13

Grazie ad un ingaggio robusto, la fixture viene posizionata nel sito chirurgico tramite il tappo della seconda ampolla che funge da mounter trasportatore e che ne permette il facile inserimento in tutte le posizioni, fino al raggiungimento di un torque elevato prima del definitivo completamento mediante connessione da cricchetto o manipolo.

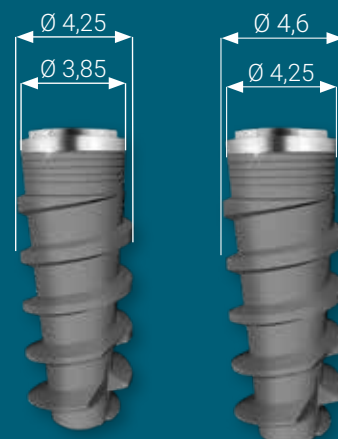


OS Superior

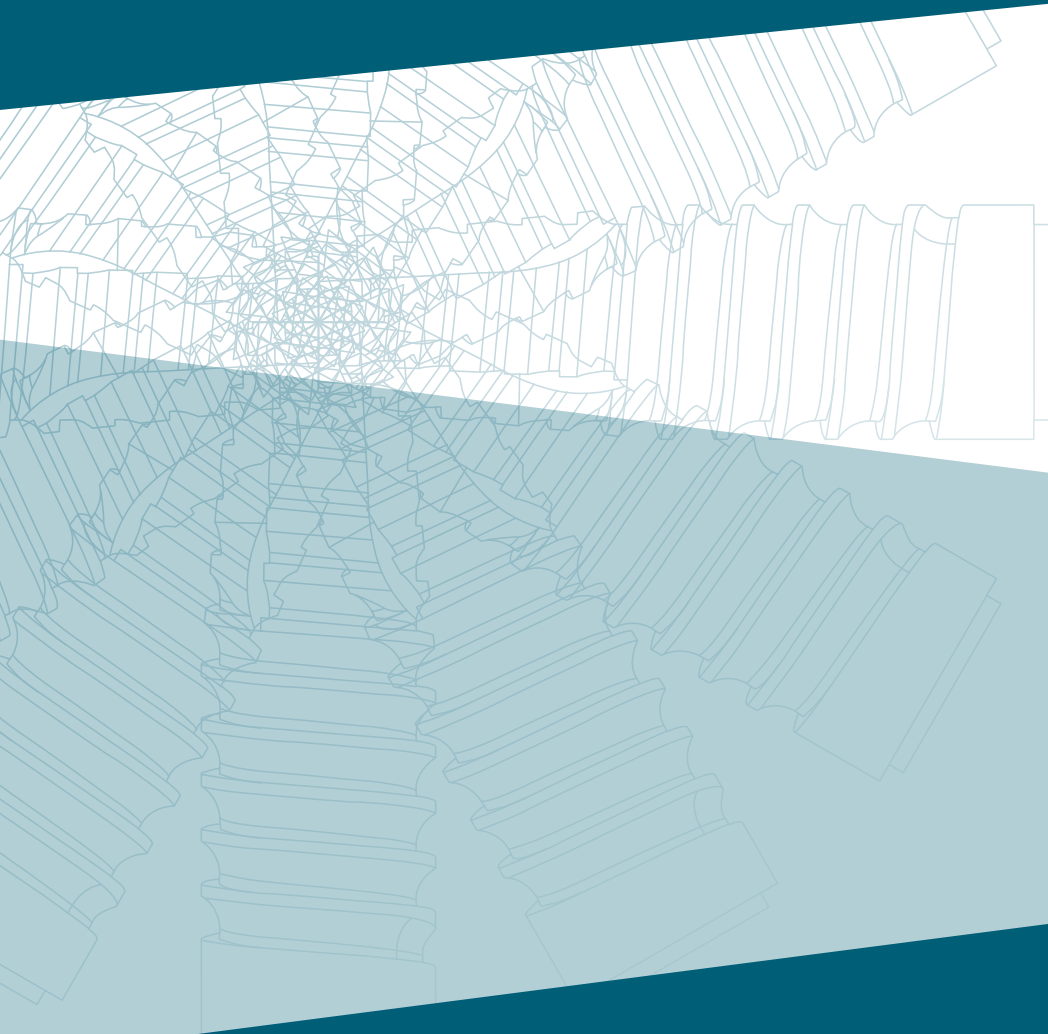


Ø	Articolo	L. 8.5	L. 10	L. 11.5	L. 13
		mm	mm	mm	mm
4,25		-	OSS425X10	OSS425X11.5	-
4,60		-	OSS460X10	OSS460X11.5	-

Os Superior grazie ad una spira larga e aggressiva è particolarmente indicato in tutti i siti post estrattivi, nel mascellare superiore e in presenza di osso D3/D4.



	<p>Vite di guarigione</p> <table border="1"> <thead> <tr> <th>Ø</th> <th>h2</th> <th>h4</th> </tr> </thead> <tbody> <tr> <td>3.3</td> <td>0SVG3302</td> <td>0SVG3304</td> </tr> <tr> <td>3.85</td> <td>0SVG3852</td> <td>0SVG3854</td> </tr> <tr> <td>4.25</td> <td>0SVG4252</td> <td>0SVG4254</td> </tr> <tr> <td>5.0</td> <td>0SVG5002</td> <td>0SVG5004</td> </tr> </tbody> </table>	Ø	h2	h4	3.3	0SVG3302	0SVG3304	3.85	0SVG3852	0SVG3854	4.25	0SVG4252	0SVG4254	5.0	0SVG5002	0SVG5004		<p>Transfer</p> <table border="1"> <thead> <tr> <th>Ø</th> <th colspan="2">codice</th> </tr> </thead> <tbody> <tr> <td>3.3</td> <td colspan="2">-</td> </tr> <tr> <td>3.85</td> <td colspan="2">0STR385</td> </tr> <tr> <td>4.25</td> <td colspan="2">0STR425</td> </tr> <tr> <td>5.0</td> <td colspan="2">0STR500</td> </tr> </tbody> </table>	Ø	codice		3.3	-		3.85	0STR385		4.25	0STR425		5.0	0STR500			<p>Analogo</p> <table border="1"> <thead> <tr> <th>Ø</th> <th>codice</th> </tr> </thead> <tbody> <tr> <td>3.3</td> <td>0SANA330</td> </tr> <tr> <td>3.85</td> <td>0SANA385</td> </tr> <tr> <td>4.25</td> <td>0SANA425</td> </tr> <tr> <td>5.0</td> <td>0SANA500</td> </tr> </tbody> </table>	Ø	codice	3.3	0SANA330	3.85	0SANA385	4.25	0SANA425	5.0	0SANA500
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	<p>Cricchetto dinamometrico con regolazione del torque da 0 a 35 Ncm</p> <p>Cricchetto fisso</p>		<p>Fresa lancia corticale</p> <p>Fresa chirurgica cilindrica Ø 2.0 / 2.5 / 2.8 / 3.0 / 3.5 / 4.2</p>		<p>Fresa finale per impianto conico (con countersink)</p> <table border="1"> <thead> <tr> <th>Ø</th> <th colspan="3">Lunghezza</th> </tr> </thead> <tbody> <tr> <td>3.85</td> <td>L10</td> <td>L11.5</td> <td>L13</td> </tr> <tr> <td>4.25</td> <td>L10</td> <td>L11.5</td> <td>L13</td> </tr> <tr> <td>5.0</td> <td>L10</td> <td>L11.5</td> <td>L13</td> </tr> </tbody> </table>	Ø	Lunghezza			3.85	L10	L11.5	L13	4.25	L10	L11.5	L13	5.0	L10	L11.5	L13																								
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meté
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