

RoSA® implants

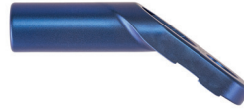
Rotation-stable Screw Anchor for extramedullary treatment; titanium
non-sterile packaging / sterile packaging



Item no. 7.306.70
Item no. S7.306.70



Item no. 7.307.80
Item no. S7.307.80



Item no. 7.308.143P1
Item no. S7.308.143P1



Item no. 7.309.02
Item no. S7.309.02

Item no.	EAN	Item description	Item no. sterile	EAN sterile
RoSA® screw				
7.306.50		RoSA® screw; Ø 10 x 50 mm; yellow; titanium	S7.306.50	
7.306.70		RoSA® screw; Ø 10 x 70 mm; pink; titanium	S7.306.70	
7.306.90		RoSA® screw; Ø 10 x 90 mm; green; titanium	S7.306.90	
RoSA® blade				
7.307.60		RoSA® blade; length 60 mm; yellow; titanium	S7.307.60	
7.307.80		RoSA® blade; length 80 mm; pink; titanium	S7.307.80	
7.307.100		RoSA® blade; length 100 mm; green; titanium	S7.307.100	
RoSA® plate				
7.308.122P1		RoSA® plate 122°; 1 hole; titanium	S7.308.122P1	
7.308.122P3		RoSA® plate 122°; 3 holes; titanium	S7.308.122P3	
7.308.122P5		RoSA® plate 122°; 5 holes; titanium	S7.308.122P5	
7.308.129P1		RoSA® plate 129°; 1 hole; titanium	S7.308.129P1	
7.308.129P3		RoSA® plate 129°; 3 holes; titanium	S7.308.129P3	
7.308.129P5		RoSA® plate 129°; 5 holes; titanium	S7.308.129P5	
7.308.136P1		RoSA® plate 136°; 1 hole; titanium	S7.308.136P1	
7.308.136P3		RoSA® plate 136°; 3 holes; titanium	S7.308.136P3	
7.308.136P5		RoSA® plate 136°; 5 holes; titanium	S7.308.136P5	
7.308.143P1		RoSA® plate 143°; 1 hole; titanium	S7.308.143P1	
7.308.143P3		RoSA® plate 143°; 3 holes; titanium	S7.308.143P3	
7.308.143P5		RoSA® plate 143°; 5 holes; titanium	S7.308.143P5	
RoSA® connecting screw				
7.309.01		RoSA® connecting screw; cannulated; inside Ø 2.55 mm; for CH8; titanium	S7.309.01	
7.309.02		RoSA® connecting screw; titanium	S7.309.02	