



ORTOSINTESE

SISTEMA DE HASTE BLOQUEADA TIBIAL - STS Smart Tibial System

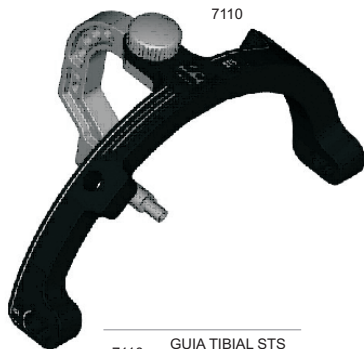
Titânio

Titanium

Ti 6AL 4V Eli

ISO 5832-3

ASTM F 136



7110 GUIA TIBIAL STS
STS Guide

ORTOLOCK STS STS Ortolock

	4500 Ø09mm	4501 Ø10mm	4502 Ø11mm	COMPR.
/01	●	●	●	240
/02	●	●	●	255
/03	●	●	●	270
/04	●	●	●	285
/05	●	●	●	300
/06	●	●	●	315
/07	●	●	●	330
/08	●	●	●	345
/09	●	●	●	360
/10	●	●	●	375


Opções de Ø 12mm a 15mm estão disponíveis sob consulta

4500
4501
4502

7097




PONTA DE FRESA INTRAMEDULAR Intra-medullary Reamer


REF.	Ø mm	7096
Ref.		
7096/02	8,0	
/03	8,5	
/04	9,0	
/05	9,5	
/06	10,0	
/07	10,5	
/08	11,0	
/09	11,5	
/10	12,0	

Opções de Ø 7,5mm e de 12,5mm a 16,0mm estão disponíveis sob consulta

PARAFUSO TAMPÃO Plug Screw

REF.	COMPR. Length	4508
4508/01	Standard	
/02	+5	
/03	+10	
/04	+15	
/05	+20	
/06	+25	
/07	+30	
/08	+35	

PARAFUSO DE TRAVA Ø 4,9 LockingScrew

REF.	COMPR.MM Length MM	4509
4509/01	25	
/02	27,5	
/03	30	
/04	32,5	
/05	35	
/06	37,5	
/07	40	
/08	42,5	
/09	45	
/10	47,5	
/11	50	
/12	52,5	
/13	55	
/14	57,5	
/15	60	
/16	65	
/17	70	
/18	75	
/19	80	
/20	85	
/21	90	
/22	95	
/23	100	
/24	105	
/25	110	
/26	115	

4507

4507 PARAFUSO DE REDUÇÃO Reduction Screw



7097/01 HASTE PARA FRESA INTRAMEDULAR Ø 7mm
Intra-medullary Reamer Stem

7097/02 HASTE PARA FRESA INTRAMEDULAR Ø 8mm
Intra-medullary Reamer Stem