

Produtos de qualidade
a serviço da vida.



Catálogo

Dispositivos Médicos
para Coluna



OSTEOMED

Sumário



Catálogo interativo
toque para navegar

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Sumário



Catálogo interativo
toque para navegar

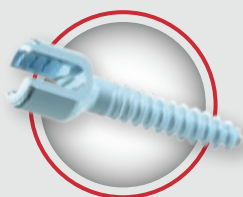
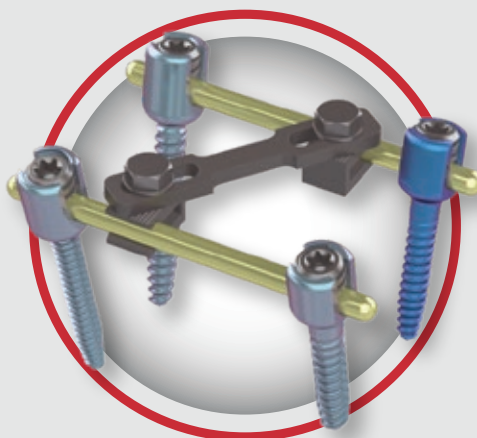
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Sistema de Fixação

Massa Lateral

Registro ANVISA 80071910030

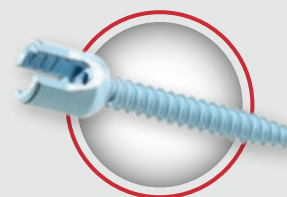


Parafuso Cabeça Fixa Massa Lateral

Ø3,65

Ø4,15

30.023.04001 - 12mm	30.023.05001 - 12mm
30.023.04002 - 13mm	30.023.05002 - 13mm
30.023.04003 - 14mm	30.023.05003 - 14mm
30.023.04004 - 15mm	30.023.05004 - 15mm
30.023.04005 - 16mm	30.023.05005 - 16mm
30.023.04006 - 17mm	30.023.05006 - 17mm
30.023.04007 - 18mm	30.023.05007 - 18mm
30.023.04008 - 19mm	30.023.05008 - 19mm
30.023.04009 - 20mm	30.023.05009 - 20mm
30.023.04010 - 21mm	30.023.05010 - 21mm
30.023.04011 - 22mm	30.023.05011 - 22mm
30.023.04012 - 23mm	30.023.05012 - 23mm
30.023.04013 - 24mm	30.023.05013 - 24mm
30.023.04014 - 25mm	30.023.05014 - 25mm
30.023.04015 - 26mm	30.023.05015 - 26mm
30.023.04016 - 27mm	30.023.05016 - 27mm
30.023.04017 - 28mm	30.023.05017 - 28mm



Parafuso Cabeça Móvel Massa Lateral

Ø3,65

Ø4,15

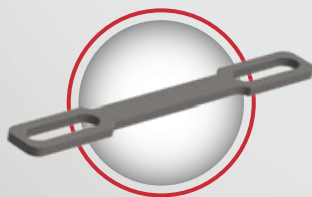
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30.023.06002 - 13mm	30.023.07002 - 13mm
30.023.06003 - 14mm	30.023.07003 - 14mm
30.023.06004 - 15mm	30.023.07004 - 15mm
30.023.06005 - 16mm	30.023.07005 - 16mm
30.023.06006 - 17mm	30.023.07006 - 17mm
30.023.06007 - 18mm	30.023.07007 - 18mm
30.023.06008 - 19mm	30.023.07008 - 19mm
30.023.06009 - 20mm	30.023.07009 - 20mm
30.023.06010 - 21mm	30.023.07010 - 21mm
30.023.06011 - 22mm	30.023.07011 - 22mm
30.023.06012 - 23mm	30.023.07012 - 23mm
30.023.06013 - 24mm	30.023.07013 - 24mm
30.023.06014 - 25mm	30.023.07014 - 25mm
30.023.06015 - 26mm	30.023.07015 - 26mm
30.023.06016 - 27mm	30.023.07016 - 27mm
30.023.06017 - 28mm	30.023.07017 - 28mm



30.023.08001 - Dispositivo de Bloqueio Massa Lateral



30.023.12001 - Gancho DTT Massa Lateral



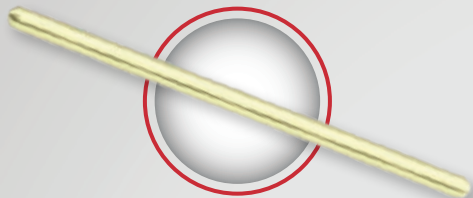
Barra DTT Massa Lateral

30.023.13001 - 25mm
30.023.13002 - 30mm
30.023.13003 - 35mm
30.023.13004 - 40mm
30.023.13005 - 45mm
30.023.13006 - 50mm



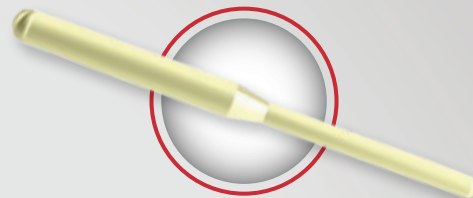
30.023.12002 - Parafuso DTT Massa Lateral

*Consulte disponibilidade de estoque



Barra de União Massa Lateral Ø3,18mm

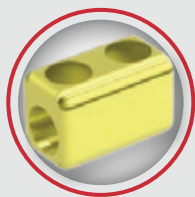
30.023.09001 - 35mm
 30.023.09002 - 40mm
 30.023.09003 - 45mm
 30.023.09004 - 50mm
 30.023.09005 - 60mm
 30.023.09006 - 70mm
 30.023.09007 - 80mm
 30.023.09008 - 90mm
 30.023.09009 - 100mm
 30.023.09010 - 110mm
 30.023.09011 - 120mm
 30.023.09012 - 130mm
 30.023.09013 - 140mm
 30.023.09014 - 150mm



Barra de União Massa Lateral Escalonada

Ø3,18mm x Ø4mm

30.023.11001 - 70mm
 30.023.11002 - 80mm
 30.023.11003 - 90mm
 30.023.11004 - 100mm
 30.023.11005 - 110mm
 30.023.11006 - 120mm
 30.023.11007 - 130mm
 30.023.11008 - 140mm
 30.023.11009 - 150mm
 30.023.11010 - 160mm
 30.023.11011 - 170mm
 30.023.11012 - 180mm
 30.023.11013 - 190mm
 30.023.11014 - 200mm



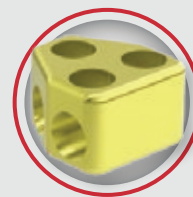
Conector de Barra Simples

30.023.14001 - Ø3,0mm
 30.023.14002 - Ø4,0mm
 30.023.14003 - Ø6,0mm
 30.023.17001 - Ø6,0 x Ø4,0mm
 30.023.17002 - Ø6,0 x Ø3,0mm
 30.023.17003 - Ø4,0 x Ø3,0mm



Conector de Duplo

30.023.15001 - Ø3,0mm
 30.023.15002 - Ø4,0mm
 30.023.15003 - Ø6,0mm
 30.023.18001 - Ø6,0 x Ø4,0mm
 30.023.18002 - Ø6,0 x Ø3,0mm
 30.023.18003 - Ø4,0 x Ø3,0mm



Conector de Barra Triangular

30.023.16001 - Ø3,0mm
 30.023.16002 - Ø4,0mm
 30.023.16003 - Ø6,0mm
 30.023.19001 - Ø6,0 x Ø4,0mm
 30.023.19002 - Ø6,0 x Ø3,0mm
 30.023.19003 - Ø4,0 x Ø3,0mm

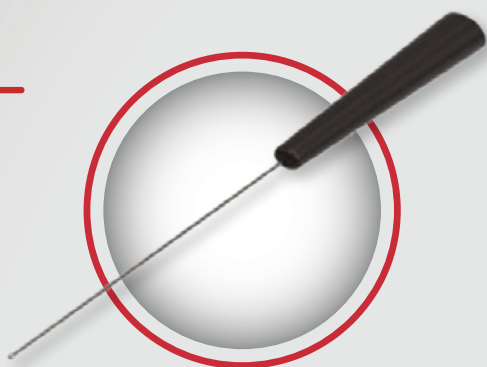


30.023.08002- Dispositivo de Bloqueio para Conectores



Kit Massa Lateral

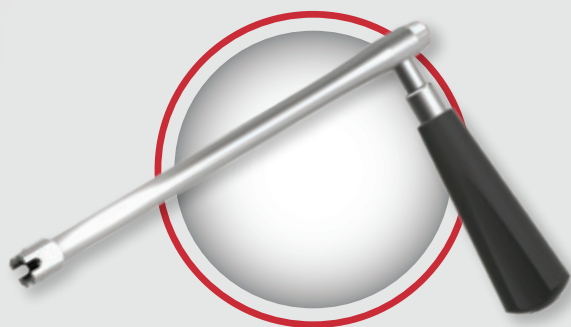
Instrumentais



30.026.00001 - Apalpador Massa Lateral



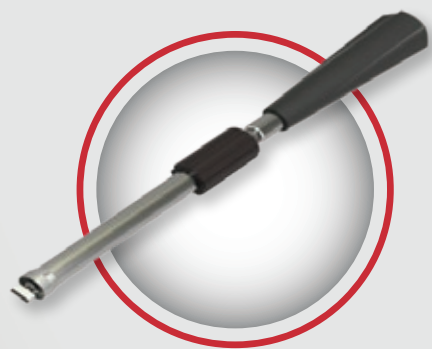
30.026.00017 - Cabo com Engate Rápido Massa Lateral



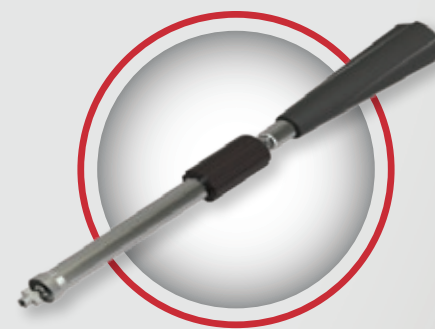
30.026.00012 - Chave de Contra Torque ML



30.026.00002 - Chave para Parafuso DTT ML



30.026.00014 - Chave Introdutora Parafuso Cabeça Fixa ML



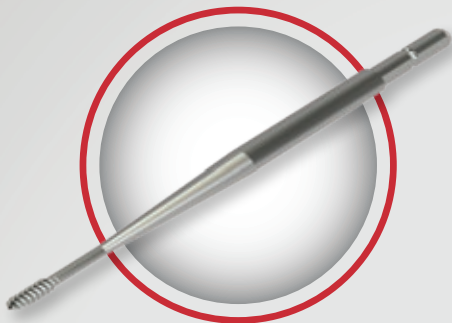
30.026.00015 - Chave Introdutora Parafuso Cabeça Móvel ML



30.026.00016 - Impactador de Barra ML

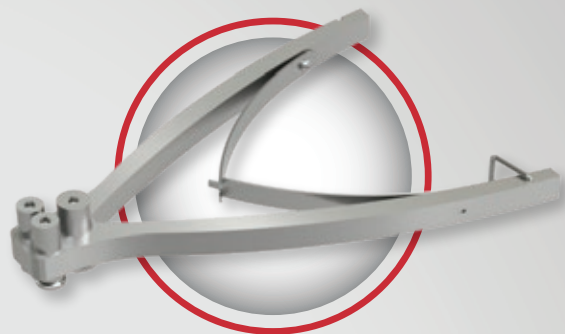


30.026.00011 - Posicionador de Ganho DTT ML



30.021.00321 - Macho Ø3.65mm Intercambiável Cervical

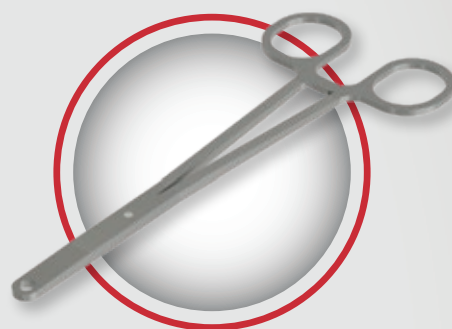
30.021.00322 - Macho Ø4.15mm Intercambiável Cervical



30.026.00005 - Modelador de Barra e Placa ML



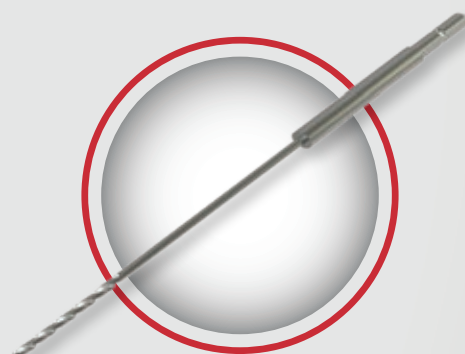
30.026.00024 - Perfurador de Cortical ML



30.026.00009 - Pinça Porta Barra ML



30.026.00010 - Pinça Porta Gancho DTT e Barra DTT ML



30.026.00077 - Broca Cervical Ø2.0mm

30.026.00078 - Broca Cervical Ø2.5mm



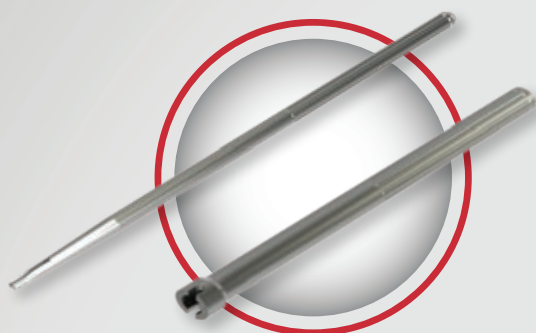
Stop para Broca

30.026.00034 - Ø2,0 x 12mm
 30.026.00036 - Ø2,0 x 14mm
 30.026.00038 - Ø2,0 x 16mm
 30.026.00040 - Ø2,0 x 18mm
 30.026.00042 - Ø2,0 x 20mm
 30.026.00044 - Ø2,0 x 22mm
 30.026.00046 - Ø2,0 x 24mm
 30.026.00048 - Ø2,0 x 26mm
 30.026.00050 - Ø2,0 x 28mm

30.026.00057 - Ø2,5 x 12mm
 30.026.00059 - Ø2,5 x 14mm
 30.026.00061 - Ø2,5 x 16mm
 30.026.00063 - Ø2,5 x 18mm
 30.026.00065 - Ø2,5 x 20mm
 30.026.00067 - Ø2,5 x 22mm
 30.026.00069 - Ø2,5 x 24mm
 30.026.00071 - Ø2,5 x 26mm
 30.026.00073 - Ø2,0 x 28mm



30.026.00076 - Guia de Broca Cervical



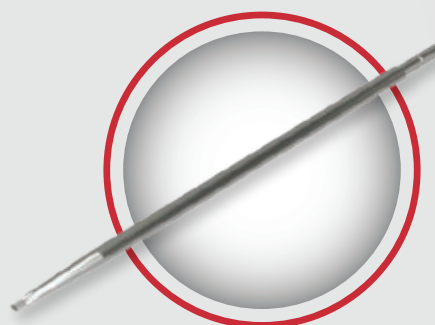
30.042.00006 - Pinça Hexalobular T-15
30.042.00012 - Guia para Dispositivo de Bloqueio ML



30.042.00028 - Limitador de Torque 2,0mm



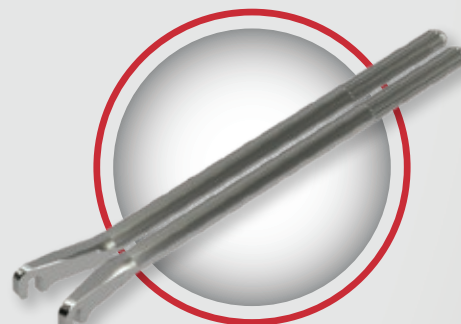
30.043.00001 - Aproximador de Barra Articulado ML



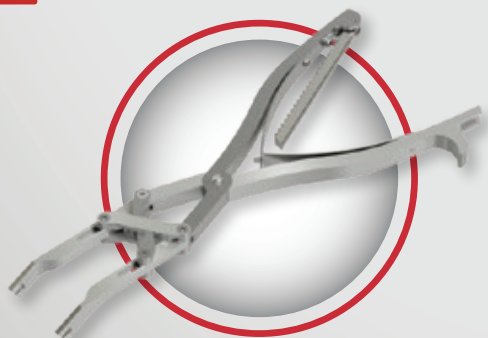
30.026.00083 - Chave Hexalobular T-15



30.042.00007 - Moldador de Barra IN SITU Escoliose Dir. ML
30.042.00008 - Moldador de Barra IN SITU Escoliose Esq. ML



30.042.00009 - Mold. de Barra IN SITU Cifose e Lordose Dir. ML
30.042.00010 - Mold. de Barra IN SITU Cifose e Lordose Esq. ML



30.027.00013 - Compressor Pediátrico



30.027.00014 - Distrator Pediátrico

Kit Massa Lateral Instrumentais



- 30.009.00020 - Tampa Injetada
- 30.009.00021 - Bandeja Injetada
- 30.009.00022 - Caixa Injetada

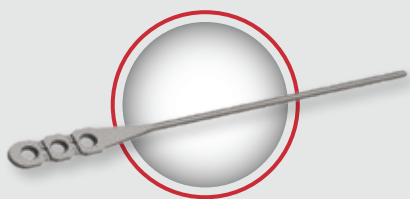
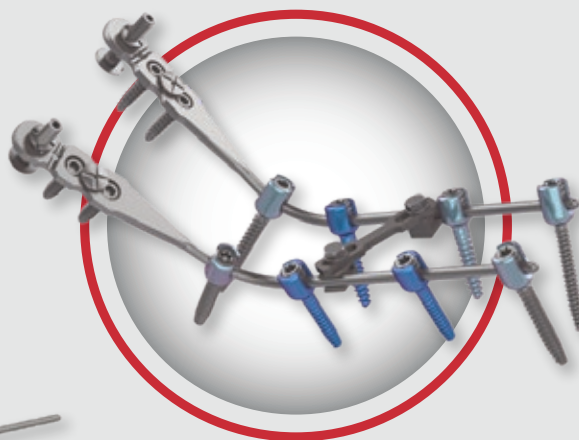


- 30.009.00020 - Tampa Injetada
- 30.009.00021 - Bandeja Injetada
- 30.009.00022 - Caixa Injetada



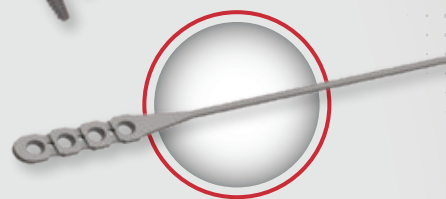
Sistema de Fixação Occipitocervical

Registro ANVISA 80071910036



Placa Occipitocervical 3 Furos

30.023.01001 - 60mm
30.023.01002 - 70mm
30.023.01003 - 80mm
30.023.01004 - 90mm
30.023.01005 - 100mm
30.023.01006 - 110mm
30.023.01007 - 120mm
30.023.01008 - 130mm
30.023.01009 - 140mm



Placa Occipitocervical 4 furos

30.023.02001 - 60mm
30.023.02002 - 70mm
30.023.02003 - 80mm
30.023.02004 - 90mm
30.023.02005 - 100mm
30.023.02006 - 110mm
30.023.02007 - 120mm
30.023.02008 - 130mm
30.023.02009 - 140mm



Parafuso Cervical Anterior

Ø3,85mm

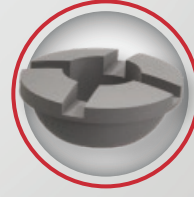
30.020.40080 - 8mm
30.020.40100 - 10mm
30.023.40120 - 12mm



30.023.03001 - Parafuso Occipital



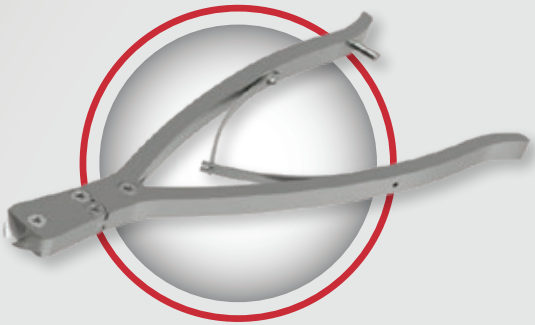
30.020.20001 - Parafuso de Bloqueio Cervical



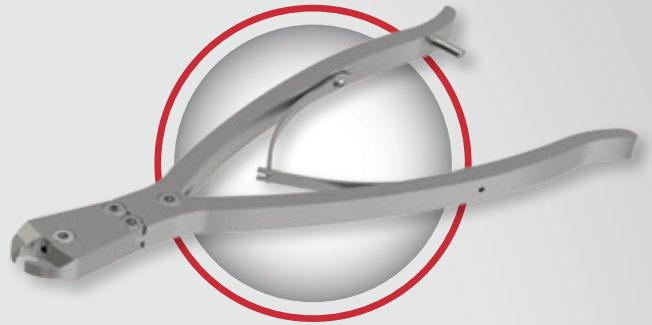
30.023.03002 - Porca para Parafuso Occipital



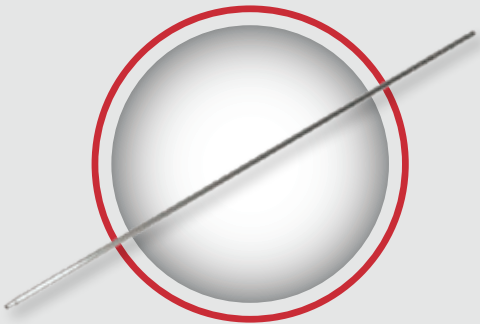
Kit Occipitocervical **Instrumentais**



30.005.00017 - Alicate de Corte



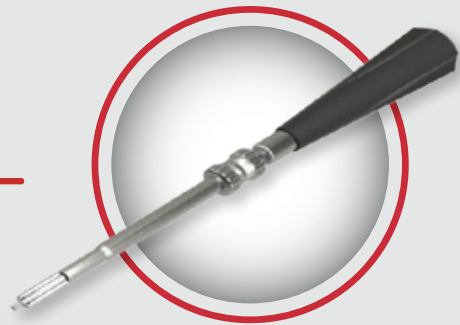
30.026.00082- Alicate de Corte Frontal



30.026.00018 - Introdutor de Parafuso Occipital



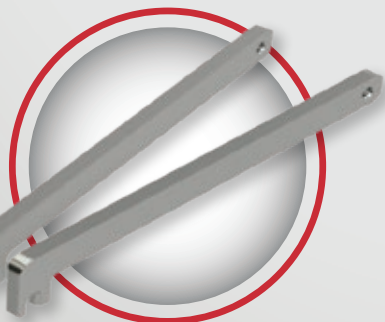
30.009.00010 - Chave p/Paraf. de Bloqueio Cervical com Pinça



30.009.00012 - Chave Hexagonal com Pinça Cervical



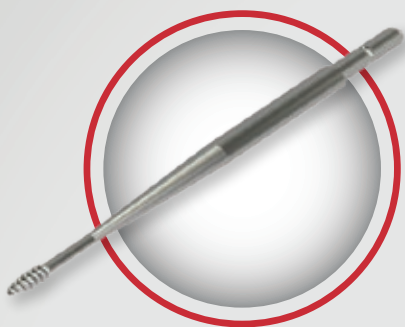
30.026.00023- Chave para Porca com pinça de Massa Lateral



30.026.00027 - Moldador de Barra - Direito
30.026.00028- Moldador de Barra - Esquerdo



30.009.00055 - Martela Cervical



30.041.00016 - Macho Ø 3,85mm Intercambiável



Stop para Broca

30.026.00030 - Ø2,0 x 8mm
30.026.00032 - Ø2,0 x 10mm

30.026.00053 - Ø2,5 x 8mm
30.026.00055 - Ø2,5 x 10mm

Kit Occipitocervical Instrumentais



30.00900020 - Tampa Injetada
30.00900021 - Bandeja Injetada
30.00900022 - Caixa Injetada



Sistema de Fixação Pedicular Mini - Osteo

Registro ANVISA 80071910053

Com uma Concepção inovadora e com instrumentais exclusivos, o Sistema de **Fixação Pedicular Mini-Osteo** foi projetado para facilitar seu uso pelo cirurgião. O sistema é composto por parafusos pediculares de diversos tamanhos, barras de união e conectores que são intercambiáveis aos outros sistemas da **OSTEOMED**, sendo indicado à diversas patologias relacionadas a coluna vertebral.

Indicação

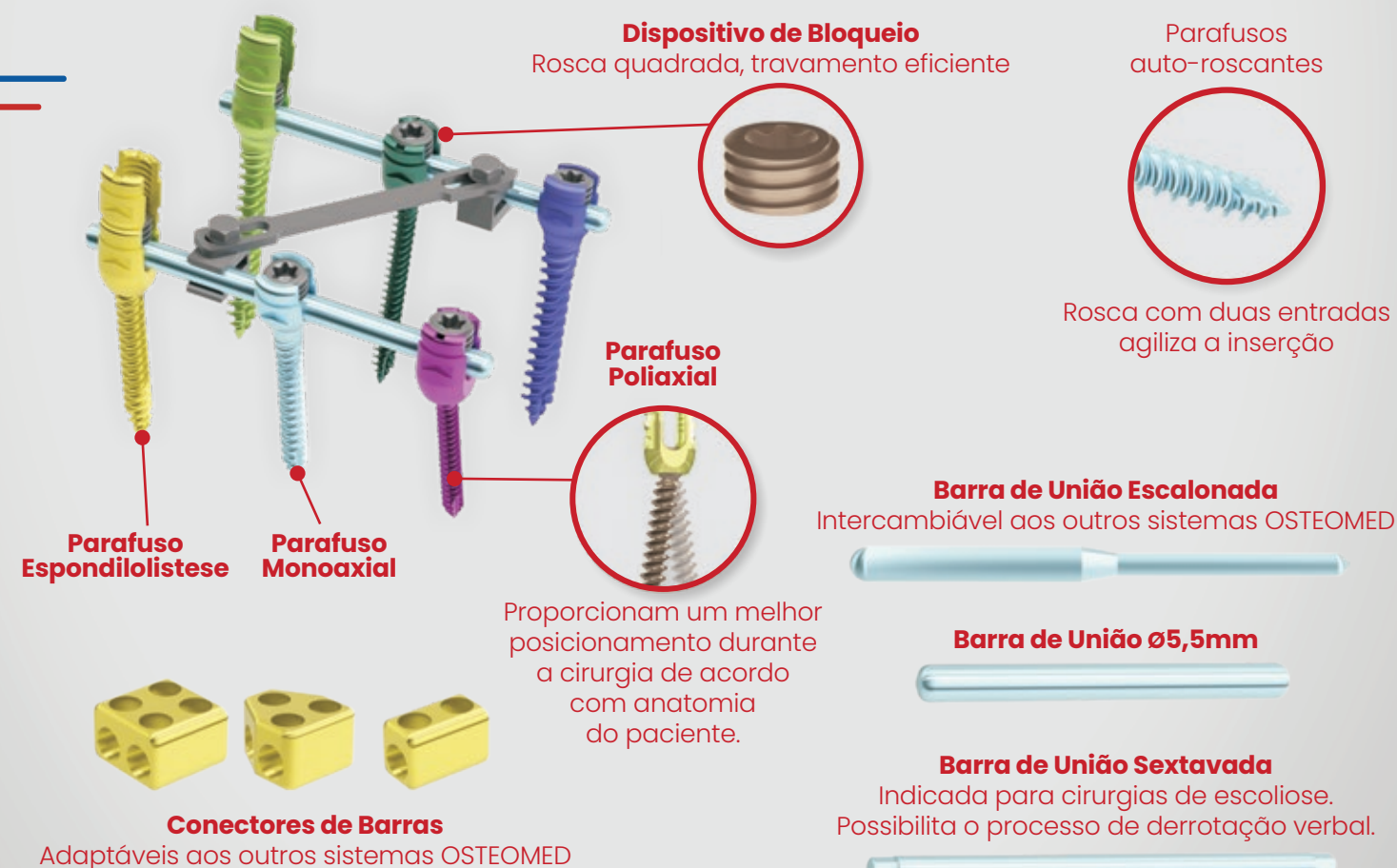
- Deformidades (Escoliose, Cifose e Lordose);
- Fraturas;
- Estenoses;
- Espondilolistese;

Instrumental

- Manuseio simples e eficaz.
- Cabos anatômicos "soft touch / high-grip"

Imprantes em Titânio

material biologicamente compatível.



Parafuso	Diâmetros
Monoaxial	3,5; 4,0; 4,5; 5,0; 5,5; 6,0; 6,5; 7,0; 7,5; 8,0; 8,5; e 9,0mm
Poliaxial	3,5; 4,0; 4,5; 5,0; 5,5; 6,0; 6,5; 7,0; e 7,5mm
Monoaxial Listese	3,5; 4,0; 4,5; 5,0; 5,5; 6,0; 6,5; 7,0; 7,5; 8,0; 8,5; e 9,0mm
Poliaxial Listese	3,5; 4,0; 4,5; 5,0; 5,5; 6,0; 6,5; 7,0; e 7,5mm

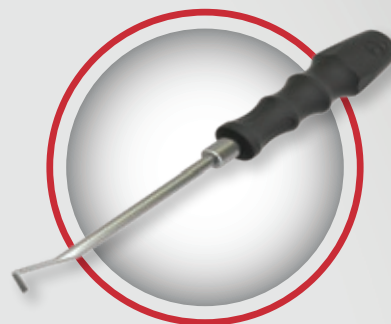


Kit Sistema Pedicular Mini-Osteo

Instrumentais



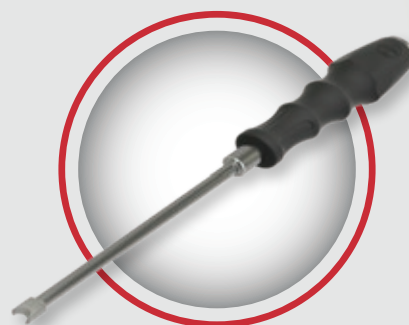
30.042.00005 - Limitador de Torque DPZ II



010-032 - Posicionador de Gancho DTT



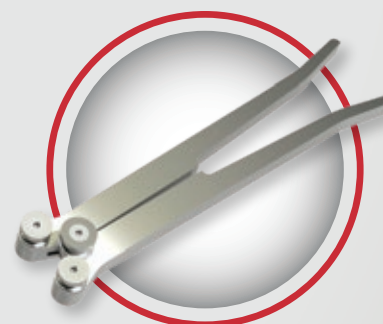
30.018.00095 - Chave-Pinça para Parafuso DTT



30.018.00068 - Impractor de Barra



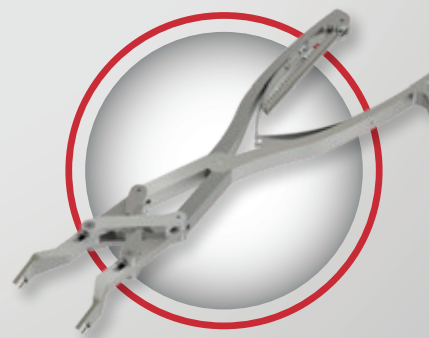
30.018.00096 - Apalpador Pedicular



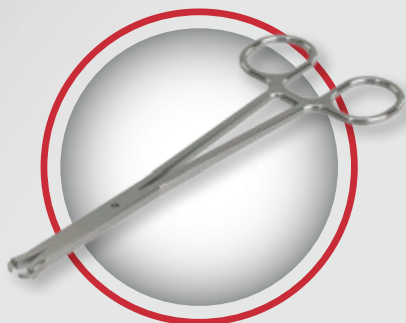
010-023 - Modelador de Barra



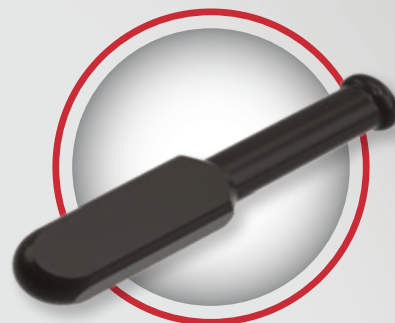
30.018.00085 - Distrator Paralelo



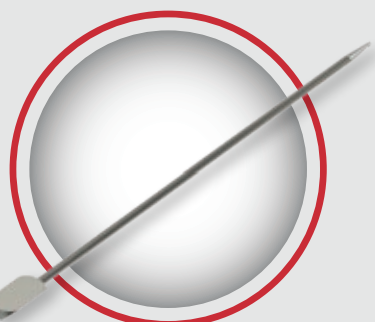
30.043.00014 - Compressor Paralelo



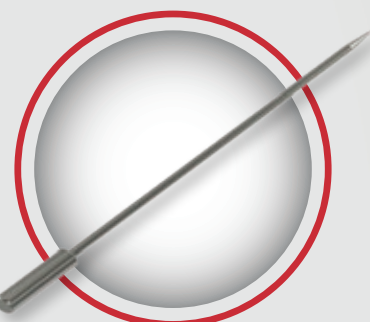
010-030 - Pinça Porta Gancho DTT e Barra DTT



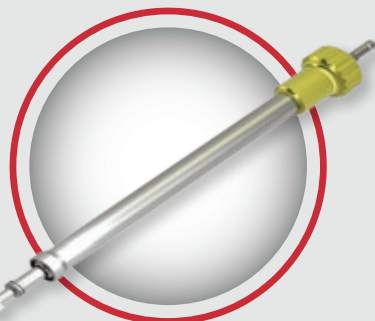
610-042 - Martelo



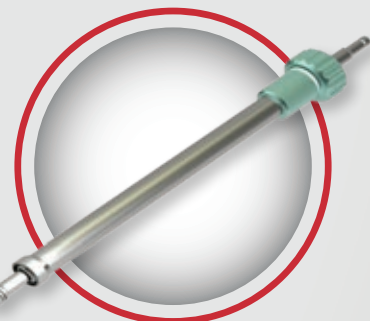
010-002- Agulha Cabeça Triangular



010-001 - Agulha Cabeça Redonda



30.042.00081 - Chave Introduitora Parafuso Monoaxial Mini-Osteo



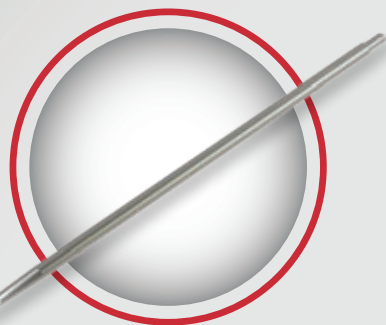
30.042.00082 - Chave Introduitora Parafuso Poliaxial Mini-Osteo



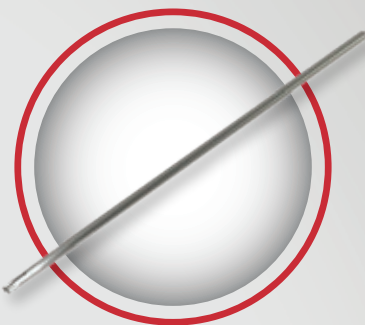
30.061.00063 - Medidor de Profundidade Mini-Osteo



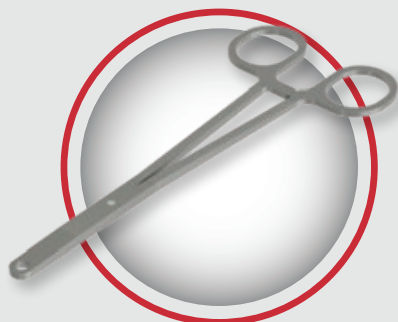
30.042.00076 - Chave para Quebra de Parafuso Listese Mini-Osteo



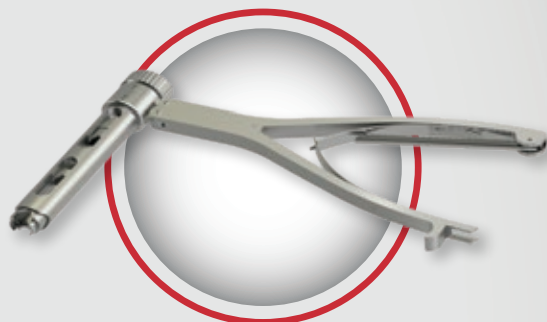
30.042.00076 - Chave Intercabiável Hexalobular T-30



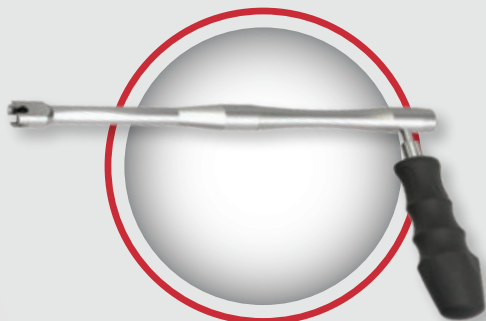
30.042.00004 - Pinça Hexalobular T-30



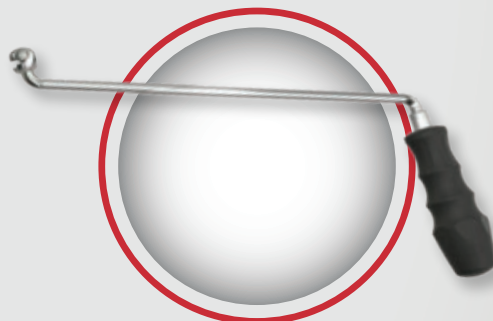
30.043.00007 - Pinça Porta Barra Ø5,5mm



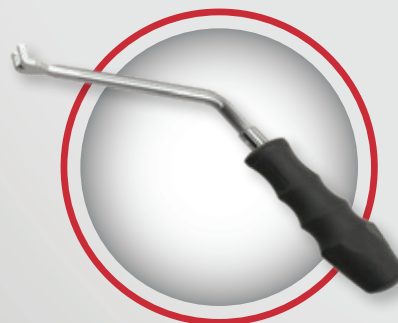
30.043.00005 - Aproximador de Barra
Ø5,5mm Articulado



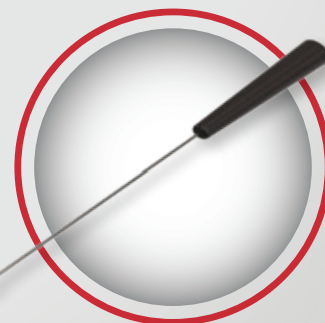
30.042.00050 - Chave de Contra Torque Barra Ø5,5mm



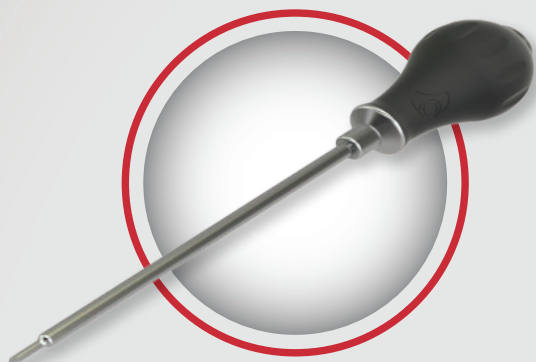
30.042.00049 - Chave de Contra Torque
Aberta Ø5,5mm



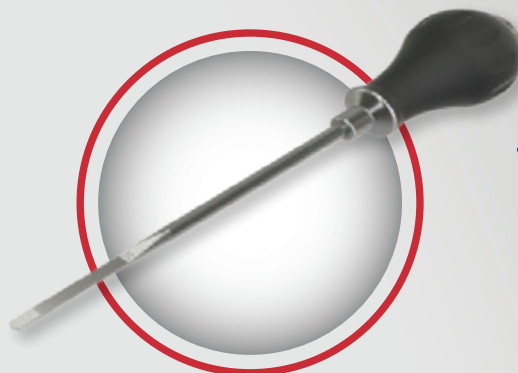
30.042.00056 - Posicionador de Barra Ø5,5mm
Tipo garfo curvo



30.042.00090 - Apalpador pedicular Angulado



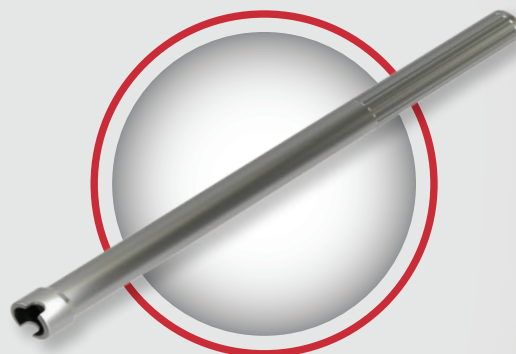
30.041.00074 - **Perfurador de Cortical Curto**
30.041.00075 - **Perfurador de Cortical Longo**



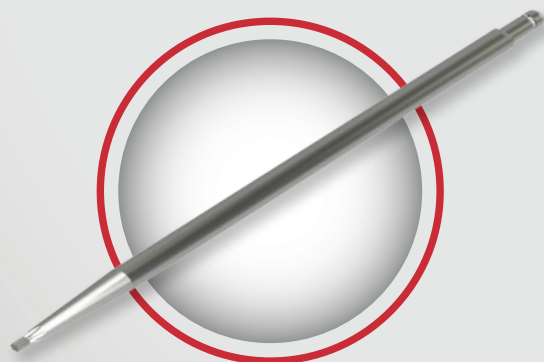
30.061.00101 - **Probe Reto Ø5,5 e 6,5mm**
30.061.00103 - **Probe Reto Ø7,5mm**



30.061.00108 - **Probe Curvo Ø5,5 e 6,5mm**
30.061.00110 - **Probe Curvo Ø7,5mm**



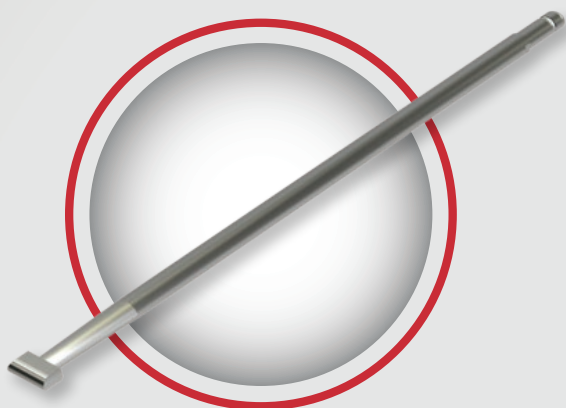
30.042.00097 - **Guia para Dispositivo de Bloqueio Mini-Osteo**



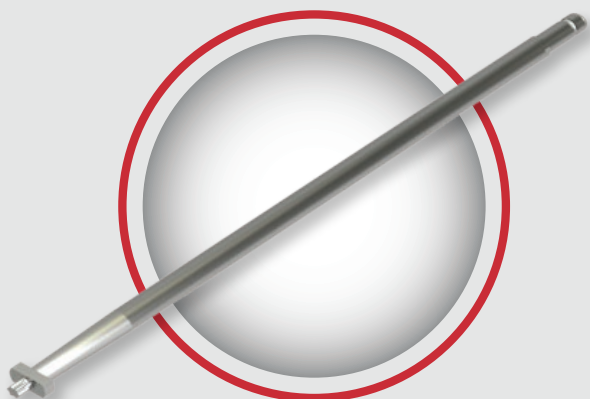
30.042.00098 - **Chave Intercamviável Hexalobular T-15**



30.042.00102 - **Cabo T com Engate Não Canulado**



30.061.00096 - Alinhador de Parafuso Monoaxial
Mini-Osteo



30.061.00097 - Alinhador de Parafuso Poliaxial
Mini-Osteo



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada

Parafuso Monoaxial Mini-Osteo



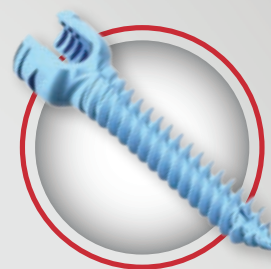
Ø5,5

30.037.40001 - 35mm
30.037.40002 - 40mm
30.037.40003 - 45mm
30.037.40004 - 50mm



Ø6,5

30.037.42001 - 35mm
30.037.42002 - 40mm
30.037.42003 - 45mm
30.037.42004 - 50mm
30.037.42005 - 55mm



Ø7,5

30.037.44001 - 35mm
30.037.44002 - 40mm
30.037.44003 - 45mm
30.037.44004 - 50mm

Parafuso Poliaxial Mini-Osteo



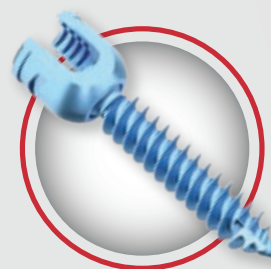
Ø5,5

30.037.30001 - 35mm
30.037.30002 - 40mm
30.037.30003 - 45mm
30.037.30004 - 50mm



Ø6,5

30.037.32001 - 35mm
30.037.32002 - 40mm
30.037.32003 - 45mm
30.037.32004 - 50mm
30.037.32005 - 55mm



Ø7,5

30.037.34001 - 35mm
30.037.34002 - 40mm
30.037.34003 - 45mm
30.037.34004 - 50mm

Parafuso Monoaxial Listese Mini-Osteo



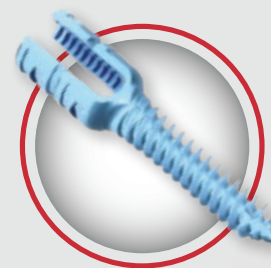
Ø5,5

30.037.75001 - 35mm
30.037.75002 - 40mm
30.037.75003 - 45mm
30.037.75004 - 50mm



Ø6,5

30.037.77001 - 35mm
30.037.77002 - 40mm
30.037.77003 - 45mm
30.037.77004 - 50mm
30.037.77005 - 55mm



Ø7,5

30.037.79001 - 35mm
30.037.79002 - 40mm
30.037.79003 - 45mm
30.037.79004 - 50mm

Parafuso Poliaxial Listese Mini-Osteo



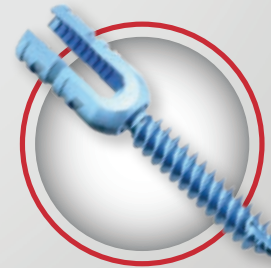
Ø5,5

30.037.87001 - 35mm
30.037.87002 - 40mm
30.037.87003 - 45mm
30.037.87004 - 50mm



Ø6,5

30.037.89001 - 35mm
30.037.89002 - 40mm
30.037.89003 - 45mm
30.037.89004 - 50mm
30.037.89005 - 55mm



Ø7,5

30.037.91001 - 35mm
30.037.91002 - 40mm
30.037.91003 - 45mm
30.037.91004 - 50mm

Dispositivo de bloqueio Mini-Osteo



30.037.60001

Gancho Lateral Mini-Osteo



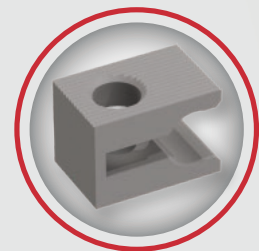
30.037.70002 - 15mm
30.037.70003 - 20mm
30.037.70004 - 25mm
30.037.70005 - 30mm

Dispositivo de bloqueio para Conectores



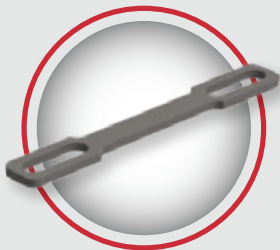
30.023.08002

Gancho DTT Mini-Osteo



30.037.50001

Barra DTT Pedicular



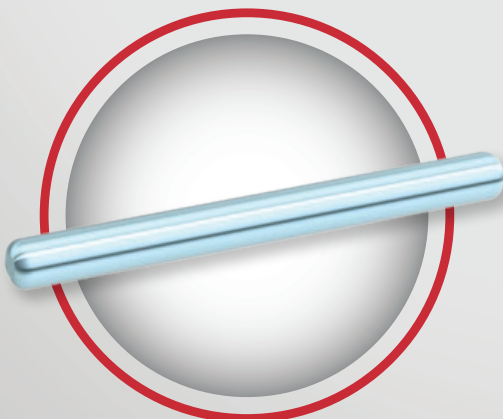
115-002-035 - 35mm
115-002-040 - 40mm
115-002-045 - 45mm
115-002-050 - 50mm
115-002-055 - 55mm
115-002-060 - 60mm
115-002-075 - 75mm

Parafuso DTT Pedicular



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Barra de União Mini-Osteo Ø5.5



30.037.25002 - 35mm
30.037.25003 - 40mm
30.037.25004 - 45mm
30.037.25005 - 50mm
30.037.25007 - 60mm
30.037.25009 - 70mm
30.037.25011 - 80mm

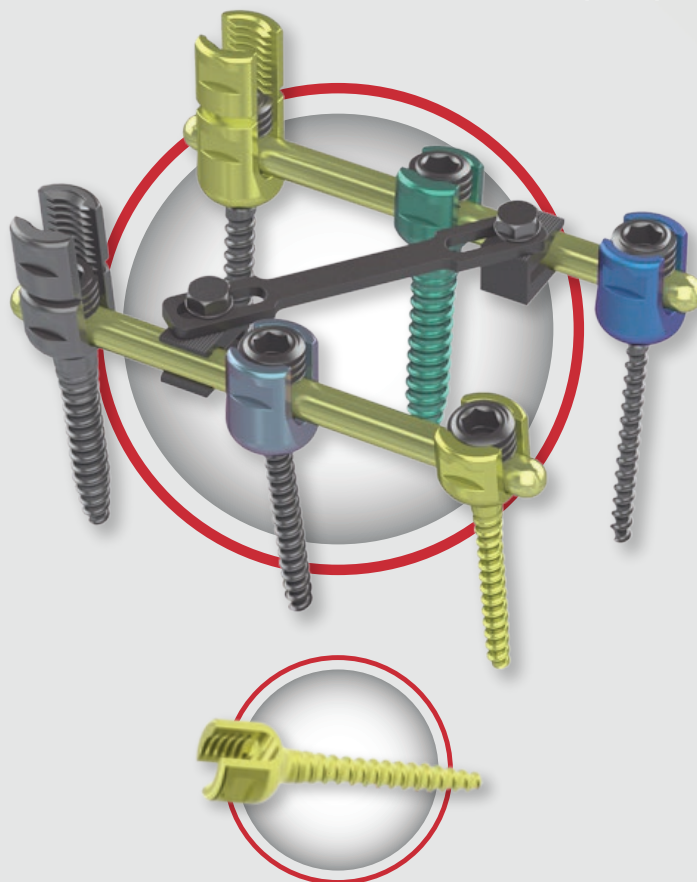
30.037.25013 - 90mm
30.037.25014 - 100mm
30.037.25016 - 120mm
30.037.25018 - 140mm
30.037.25020 - 160mm
30.037.25022 - 180mm
30.037.25024 - 200mm



Sistema de Fixação

Pedicular DPZ

Registro ANVISA 80071910014



Parafuso Pedicular DPZ Cabeça Fixa

Ø3,5

117-135-020 - 20mm
 117-135-025 - 25mm
 117-135-030 - 30mm
 117-135-035 - 35mm

Ø4,0

117-140-020 - 20mm
 117-140-025 - 25mm
 117-140-030 - 30mm
 117-140-035 - 35mm
 117-140-040 - 40mm

Ø4,5

117-145-020 - 20mm
 117-145-025 - 25mm
 117-145-030 - 30mm
 117-145-035 - 35mm
 117-145-040 - 40mm
 117-145-045 - 45mm
 117-145-050 - 50mm

Ø5,0

117-150-030 - 30mm
 117-150-035 - 35mm
 117-150-040 - 40mm
 117-150-045 - 45mm
 117-150-050 - 50mm
 117-150-055 - 55mm

Ø6,0

117-160-030 - 30mm
 117-160-035 - 35mm
 117-160-040 - 40mm
 117-160-045 - 45mm
 117-160-050 - 50mm
 117-160-055 - 55mm
 117-160-060 - 60mm
 117-160-065 - 65mm
 117-160-070 - 70mm
 117-160-075 - 75mm
 117-160-080 - 80mm
 117-160-085 - 85mm

Ø6,0

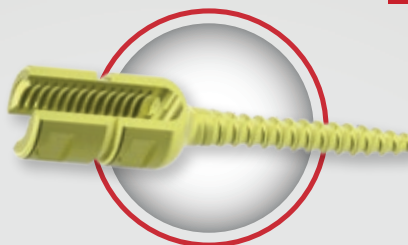
117-170-030 - 30mm
 117-170-035 - 35mm
 117-170-040 - 40mm
 117-170-045 - 45mm
 117-170-050 - 50mm
 117-170-055 - 55mm
 117-170-060 - 60mm
 117-170-065 - 65mm
 117-170-070 - 70mm
 117-170-075 - 75mm
 117-170-080 - 80mm
 117-170-085 - 85mm
 117-170-090 - 90mm
 117-170-095 - 95mm
 117-170-100 - 100mm

Ø8,0

117-180-035 - 35mm
 117-180-040 - 40mm
 117-180-045 - 45mm
 117-180-050 - 50mm
 117-180-055 - 55mm
 117-180-060 - 60mm
 117-180-065 - 65mm
 117-180-070 - 70mm
 117-180-075 - 75mm
 117-180-080 - 80mm
 117-180-085 - 85mm
 117-180-090 - 90mm
 117-180-095 - 95mm
 117-180-100 - 100mm

Ø9,0

117-190-050 - 50mm
 117-190-055 - 55mm
 117-190-060 - 60mm
 117-190-065 - 65mm
 117-190-070 - 70mm



Parafuso Pedicular DPZ Cabeça Longa

Ø5,0	Ø6,0	Ø7,0	Ø8,0
118-150-035 - 35mm	118-160-035 - 35mm	118-170-035 - 35mm	118-180-040 - 40mm
118-150-040 - 40mm	118-160-040 - 40mm	118-170-040 - 40mm	118-180-045 - 45mm
118-150-045 - 45mm	118-160-045 - 45mm	118-170-045 - 45mm	118-180-050 - 50mm
118-150-050 - 50mm	118-160-050 - 50mm	118-170-050 - 50mm	118-180-055 - 55mm
118-150-055 - 55mm	118-160-055 - 55mm	118-170-055 - 55mm	



Parafuso Pedicular DPZ Cabeça Móvel

Ø3,5	Ø4,0	Ø4,5	Ø5,0
117-235-012 - 12mm	117-240-012 - 12mm	117-245-020 - 20mm	117-235-012 - 12mm
117-235-014 - 14mm	117-240-014 - 14mm	117-245-025 - 25mm	117-235-014 - 14mm
117-235-016 - 16mm	117-240-016 - 16mm	117-245-030 - 30mm	117-235-016 - 16mm
117-235-020 - 20mm	117-240-020 - 20mm	117-245-035 - 35mm	117-235-020 - 20mm
117-235-025 - 25mm	117-240-025 - 25mm	117-245-040 - 40mm	117-235-025 - 25mm
117-235-030 - 30mm	117-240-030 - 30mm	117-245-045 - 45mm	117-235-030 - 30mm
117-235-035 - 35mm	117-240-035 - 35mm	117-245-050 - 50mm	117-235-035 - 35mm
117-235-040 - 40mm	117-240-040 - 40mm		117-235-040 - 40mm
	117-240-045 - 45mm		
	117-240-050 - 50mm		
		Ø7,0	
		117-270-030 - 30mm	
		117-270-035 - 35mm	
		117-270-040 - 40mm	
		117-270-045 - 45mm	
		117-270-050 - 50mm	
		117-270-055 - 55mm	
		117-270-060 - 60mm	
		117-270-065 - 65mm	
		117-270-070 - 70mm	
		117-270-075 - 75mm	
		117-270-080 - 80mm	
		117-270-085 - 85mm	
		117-270-090 - 90mm	
		117-270-095 - 95mm	
		117-270-100 - 100mm	

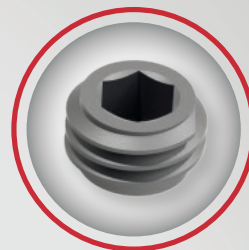


Parafuso Pedicular DPZ Cabeça Móvel Longa

Ø5,0	Ø6,0	Ø7,0
118-250-035 - 35mm	118-260-035 - 35mm	118-270-035 - 35mm
118-250-040 - 40mm	118-260-040 - 40mm	118-270-040 - 40mm
118-250-045 - 45mm	118-260-045 - 45mm	118-270-045 - 45mm
118-250-050 - 50mm	118-260-050 - 50mm	118-270-050 - 50mm
	118-260-055 - 55mm	118-270-055 - 55mm
	118-260-060 - 60mm	118-270-060 - 60mm



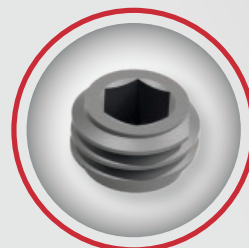
121-005 - Gancho DTT Pedicular Osteom / DPZ



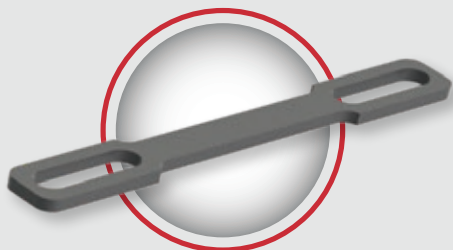
113-010 - Dispositivo de Bloqueio Pedicular DPZ



121 - Parafuso DTT Pedicular Osteom / DPZ



30.013.00087 - Bloqueio para Gancho Lateral



Barra DTT Pedicular Osteom / DPZ

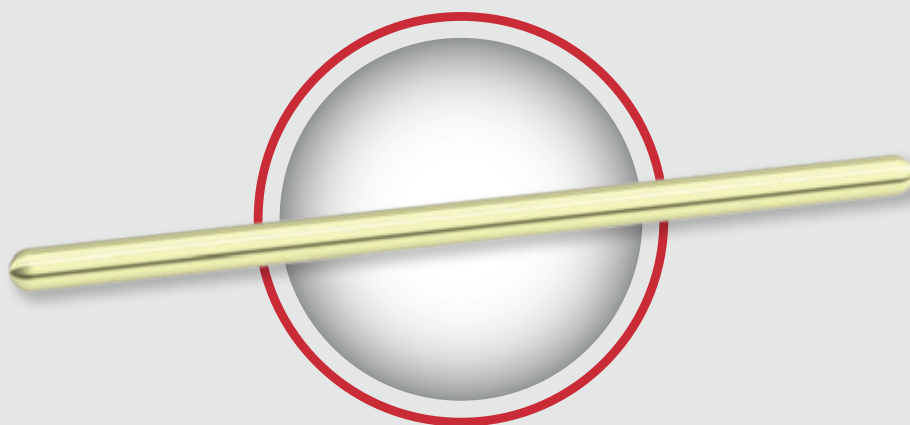
115-002-025 - 25mm
115-002-030 - 30mm
115-002-035 - 35mm
115-002-040 - 40mm
115-002-045 - 45mm

115-002-050 - 50mm
115-002-055 - 55mm
115-002-060 - 60mm
115-002-075 - 75mm



Gancho Lateral

30.013.00082 - 10mm
30.013.00083 - 15mm
30.013.00084 - 20mm
30.013.00085 - 25mm
30.013.00086 - 30mm



Barra de União Pedicular DPZ

115-001-035 - 35mm
115-001-040 - 40mm
115-001-045 - 45mm
115-001-050 - 50mm
115-001-060 - 60mm
115-001-070 - 70mm
115-001-080 - 80mm
115-001-090 - 90mm
115-001-100 - 100mm
115-001-110 - 110mm

115-001-120 - 120mm
115-001-130 - 130mm
115-001-140 - 140mm
115-001-150 - 150mm
115-001-160 - 160mm
115-001-180 - 180mm
115-001-200 - 200mm
115-001-220 - 220mm
115-001-240 - 240mm
115-001-250 - 250mm

115-001-260 - 260mm
115-001-280 - 280mm
115-001-300 - 300mm
115-001-350 - 350mm
115-001-400 - 400mm
115-001-450 - 450mm
115-001-500 - 500mm



Kit Sistema Fixação Pedicular DPZ

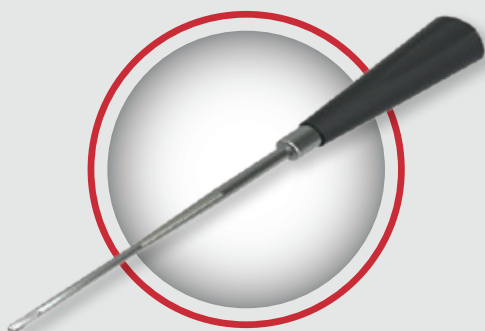
Instrumentais



30.018.00096 - Apalador Pedicular



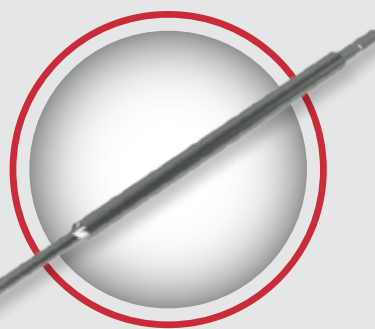
30.018.00069 - Cabo Intercambiável "T"



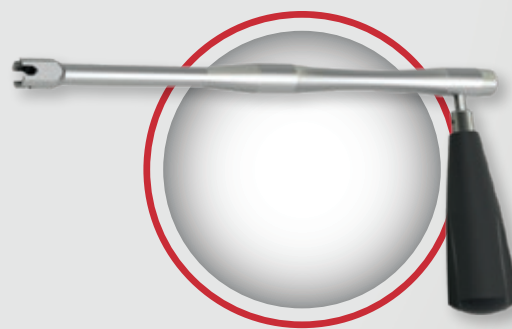
010-025 - Perfurador Graduado Ø5mm
010-026 - Perfurador Graduado Ø6mm



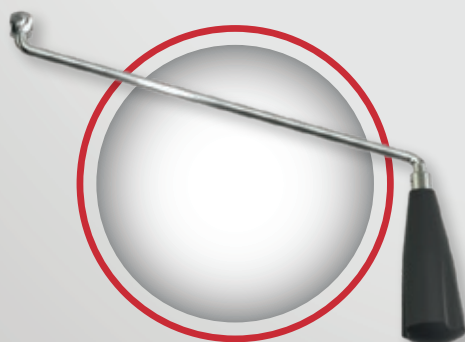
010-024 - Perfurador de Cortical



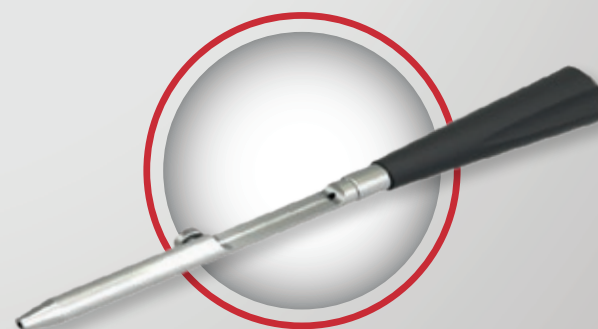
010-020 - Macho Ø5mm
010-021 - Macho Ø6mm



610-004 - Chave de Contra Torque



30.018.00062 - Chave de Contra Torque Aberta



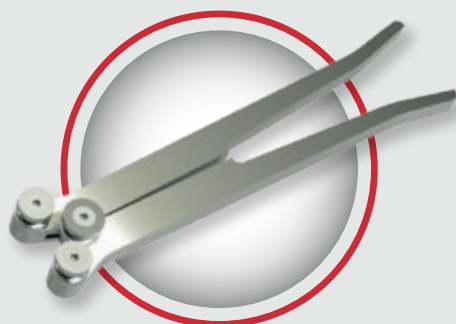
010-022 - Medidor de Comprimento do Parafuso



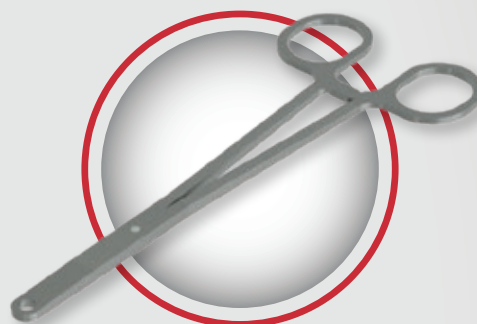
610-006 - Chave Introduitora Parafuso Cabeça Fixa



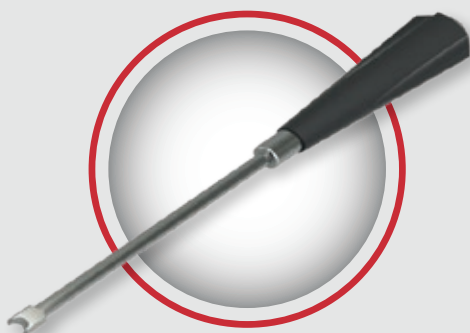
610-007 - Chave Introduitora Parafuso Cabeça Móvel



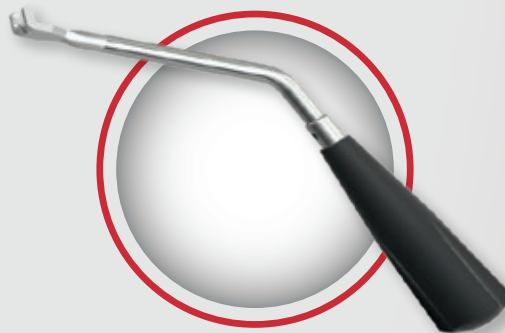
010-023 - Modelador de Barra



010-029 - Pinça Porta Barra



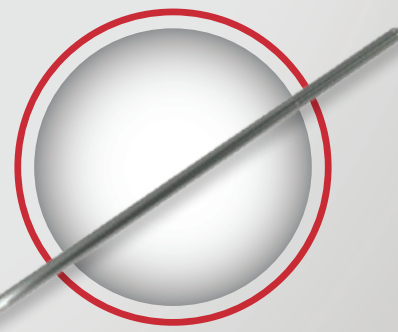
30.018.00068 - Impactor de Barra



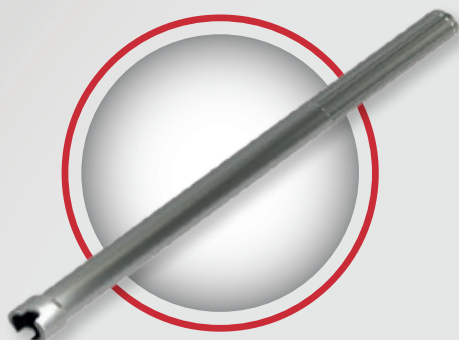
30.018.00098 - Posicionador de Barra Tipo Garfo Curvo



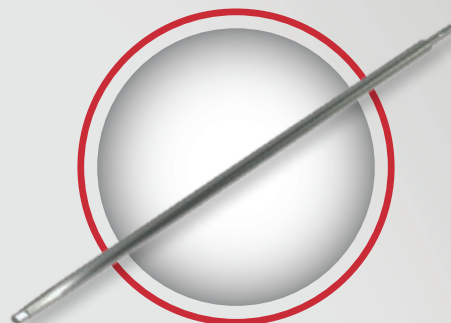
30.043.00002 - Aproximador de Barra Articulado DPZ



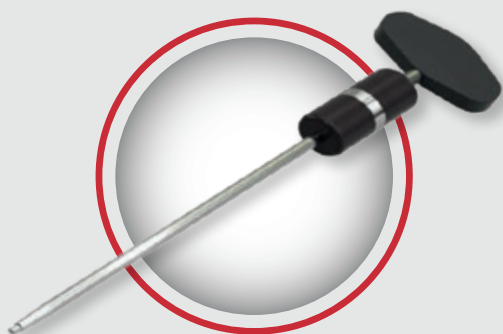
30.018.00063 - Pinça para Dispositivo de Bloqueio DPZ



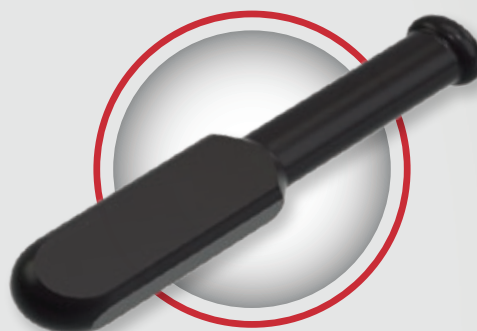
30.042.00011 - Guia para Dispositivo de Bloqueio DPZ



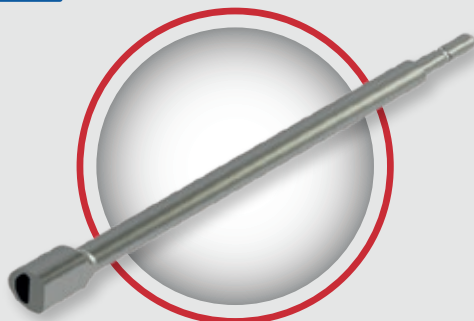
610-015 - Chave Hexagonal 5,0mm



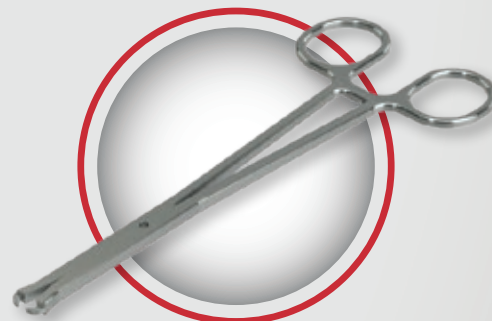
30.018.00066 - Torquimetro (Limitador de Torque)



610-042- Martelo



610-029 - Chave par Quebra de Parafuso Cabeça Longa



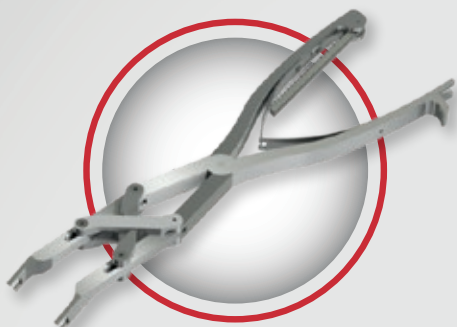
010-030 - Pinça Porta Gancho DTT e Barra DTT



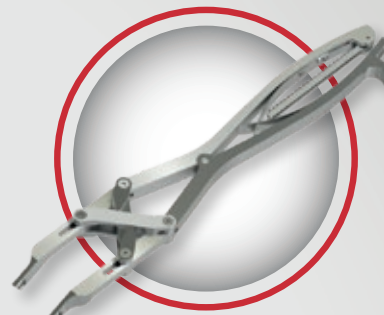
010-032 - Posicionador de Gancho DTT



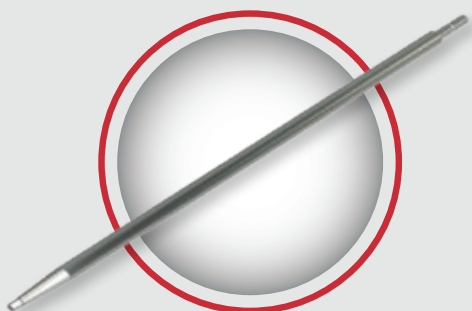
30.018.00095 - Chave-Pinça para Parafuso DTT



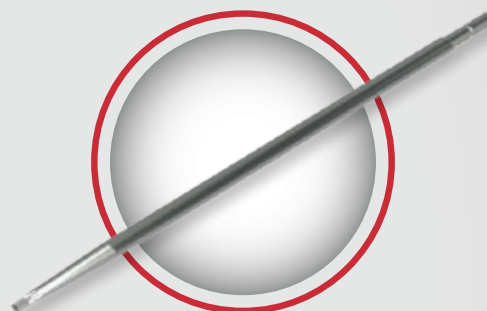
30.018.00084 - Compressor Paralelo



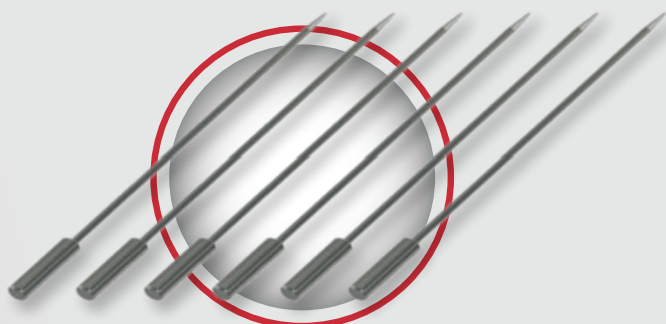
30.018.00085 - Distrator Paralelo



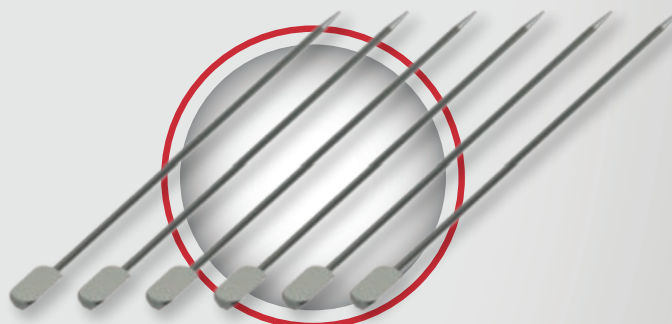
610-030 - Chave Hexagonal 3,5mm



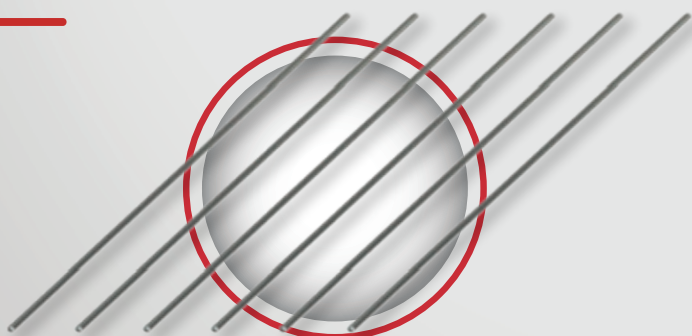
30.026.00083 - Chave Hexalobular T-15



010-001 - Agulha Cabeça Redonda



010-002 - Agulha Cabeça Triangular



010-017 - Fio Guia para Medidor



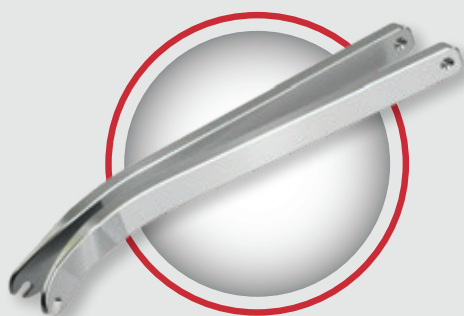
30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada



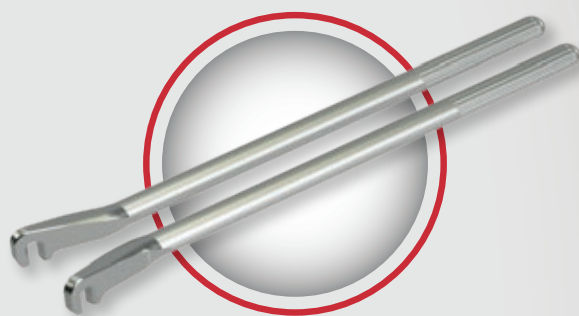
Kit Escoliose



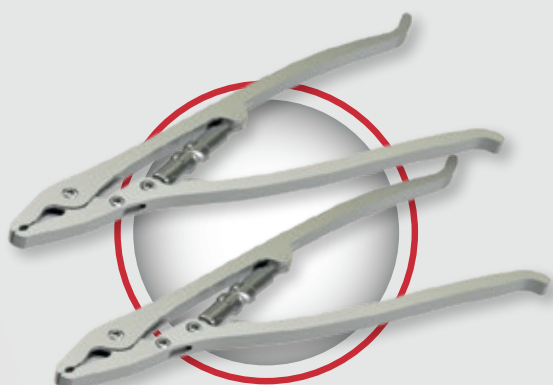
Kit Escoliose OSTEOMED é módulo completar do Sistema de Fixação Pedicular DPZ, composto por implantes ortopédicos desenvolvidos para aplicação na coluna torácica e lombar e instrumental exclusivo para a cirurgia de correção de escoliose, proporciona ao médico cirurgião o movimento de derrotação adequado para estabilização e correção da coluna vertebral via posterior e dimensões adequadas para a aplicação em crianças e adolescentes.



30.028.00004 - Moldador de Barra In Situ Escoliose
30.028.00005 - Moldador de Barra In Situ Escoliose



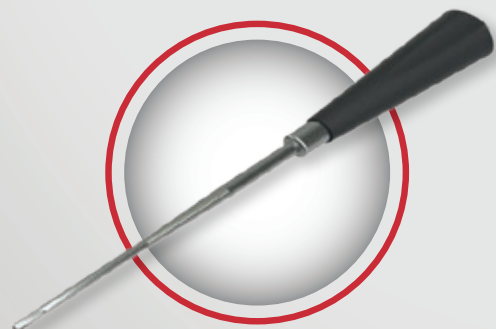
30.028.00006 - Moldador de Barra Cifose e Lordose
30.028.00007 - Moldador de Barra Cifose e Lordose



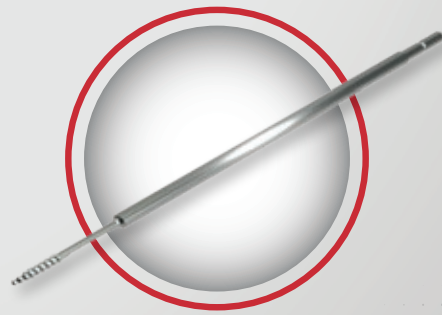
30.028.00001 - Alicates de Rotação



30.034.00040 - Perfurador de cortical Escoliose



30.033.0001 - Perfurador Graduado Ømm



010-019 - Macho Ø4mm



Sistema de Fixação Pedicular **Pediátrico**

Registro ANVISA: 80071910039



O Sistema de Fixação Pediátrico é um conjunto de implantes ortopédicos, exclusivamente projetados e desenvolvidos para a aplicação pediátrica, apresenta formato e dimensões adequadas para a aplicação em crianças e adolescentes.

Indicação

- Deformidades (Escoliose, Cifose e Lordose);
- Fraturas;
- Estenoses;
- Espondilolistese;

Instrumental

- Manuseio simples e eficaz.
- Cabos anatômicos "soft touch / high-grip"

Implantes em Titânio

material biologicamente compatível.



Diferenciais:

Maior gama de medidas do mercado nacional;
 Parafusos de **Ø3,65 a Ø6,15mm**;
 Comprimentos de **20 a 50mm**;
 Parafuso monoaxial (alta resistência mecânica);
 Parafuso poliaxial com **30°** de mobilidade;
 Hastes com diâmetro de **4,0mm** que vão de 35mm a 500mm;
 Sistema Cross-link que impede a rotação axial;

Parafuso Pediátrico Cabeça Fixa



Ø3,65

30.024.01002 - 25mm
30.024.01003 - 30mm
30.024.01004 - 35mm



Ø4,65

30.024.03002 - 25mm
30.024.03003 - 30mm
30.024.03004 - 35mm



Ø5,65

30.024.05002 - 25mm
30.024.05003 - 30mm
30.024.05004 - 35mm
30.024.05005 - 40mm

Parafuso Pediátrico Cabeça Fixa Longa



Ø3,65

30.024.01102 - 25mm
30.024.01103 - 30mm
30.024.01104 - 35mm



Ø4,65

30.024.03102 - 25mm
30.024.03103 - 30mm
30.024.03104 - 35mm



Ø5,65

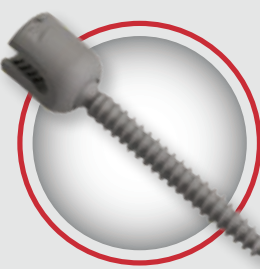
30.024.05102 - 25mm
30.024.05103 - 30mm
30.024.05104 - 35mm
30.024.05105 - 40mm

Parafuso Pediátrico Cabeça Móvel



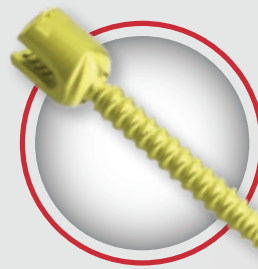
Ø3,65

30.024.11002 - 25mm
30.024.11003 - 30mm
30.024.11004 - 35mm



Ø4,65

30.024.13002 - 25mm
30.024.13003 - 30mm
30.024.13004 - 35mm



Ø5,65

30.024.15002 - 25mm
30.024.15003 - 30mm
30.024.15004 - 35mm
30.024.15005 - 40mm

Parafuso Pediátrico Cabeça Móvel Longa



Ø3,65

30.024.11102 - 25mm
30.024.11103 - 30mm
30.024.11104 - 35mm



Ø4,65

30.024.13102 - 25mm
30.024.13103 - 30mm
30.024.13104 - 35mm



Ø5,65

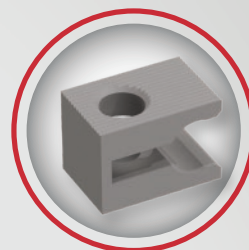
30.024.15102 - 25mm
30.024.15103 - 30mm
30.024.15104 - 35mm
30.024.15105 - 40mm

Dispositivo de bloqueio Pediátrico



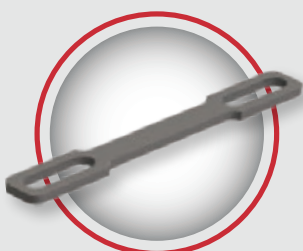
30.024.20001 - 40un

Gancho DTT Pediátrico



30.024.40001 - 20un

Barra DTT Pediátrico



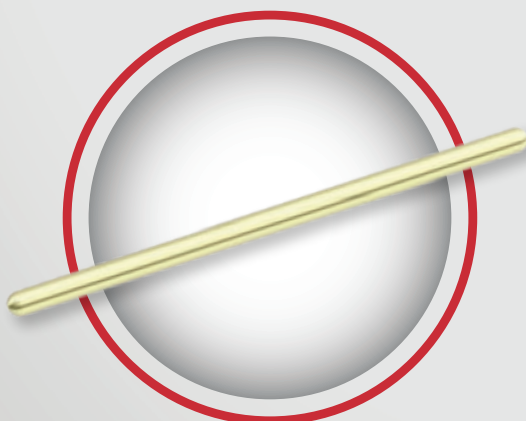
30.024.60030 - 30mm - 4un
 30.024.60040 - 40mm - 4un
 30.024.60050 - 50mm - 4un
 30.024.60060 - 60mm - 4un
 30.024.60065 - 65mm - 4un
 30.024.60070 - 70mm - 4un

Parafuso DTT Pediátrico



30.024.50001 - 20un

Barra de União Pediátrico Ø4mm



30.024.30150 - 150mm - 2un
 30.024.30160 - 160mm - 2un
 30.024.30170 - 170mm - 2un
 30.024.30180 - 180mm - 2un
 30.024.30190 - 190mm - 2un
 30.024.30200 - 200mm - 2un

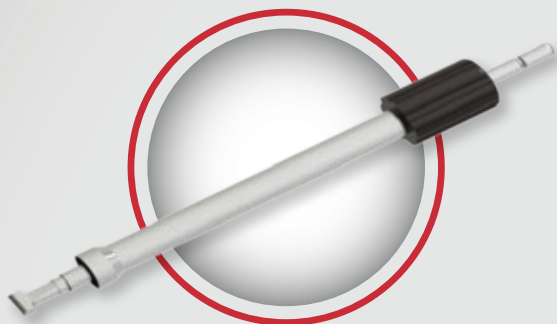
30.024.30250 - 250mm - 2un
 30.024.30300 - 300mm - 2un
 30.024.30350 - 350mm - 2un
 30.024.30400 - 400mm - 2un
 30.024.30450 - 450mm - 2un
 30.024.30500 - 500mm - 2un



Kit Sistema Fixação Pedicular Pediátrico

Instrumentais

*Consulte disponibilidade de estoque



30.027.00026 - Chave Introduitora parafuso Cabeça Fixa Ped.



30.027.00027 - Chave Introduitora parafuso Cabeça Móvel Ped.



30.27.00032 - Cabo com Engate Rapido Pediátrico



Perfurador Graduado

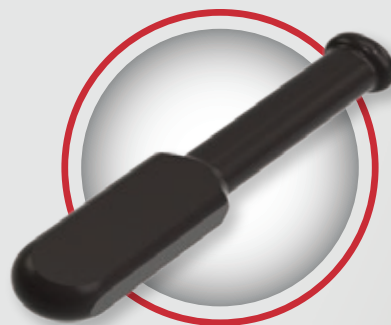
30.027.00017 - Ø 3,65mm

30.027.00019 - Ø 4,65mm

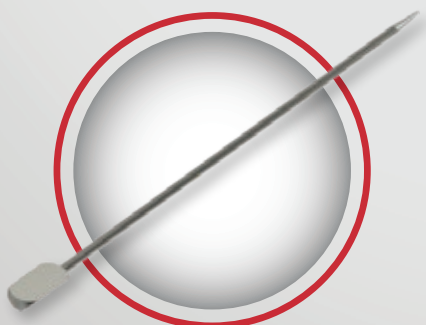
30.027.00021 - Ø 5,65mm



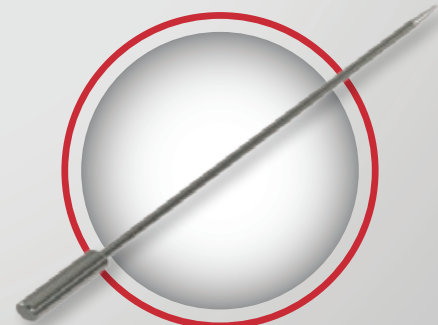
30.027.00016 - Perfurador de cortical pediátricos



30.009.00055 - Martelo Cervical



010-001 - Agulha Cabeça Redonda



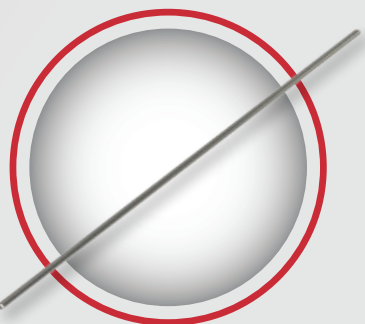
010-002 - Agulha Cabeça Triangular



Kit Sistema Fixação Pedicular Pediátrico

Instrumentais

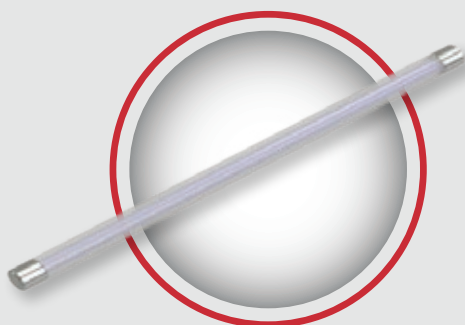
*Consulte disponibilidade de estoque



010-017 - Fio Guia para Medidor



010-022 - Medidor de Comprimento do Parafuso



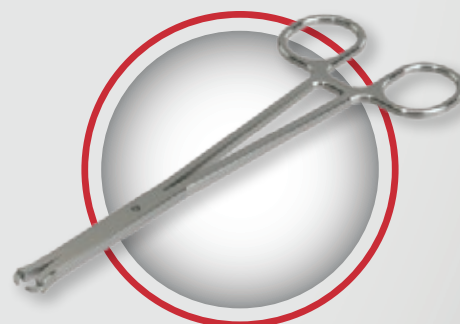
610-040 - Barra flexível para Montagem 500mm



30.018.00069 - Cabo Intercambiável T



30.26.00001 - Apalpador Massa Lateral



30.026.00010 - Pinça Porta Gancho DTT e Barra DTT ML



30.027.00011 - Posicionador de Gancho DTT ML



30.027.00015 - Modelador de Barra Pediátrico



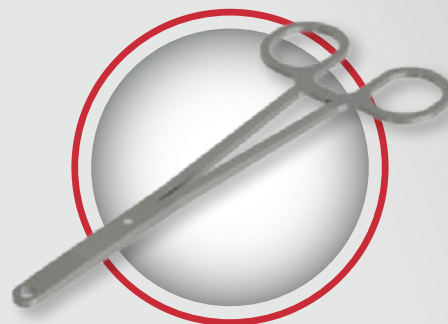
Kit Sistema Fixação Pedicular Pediátrico

Instrumentais

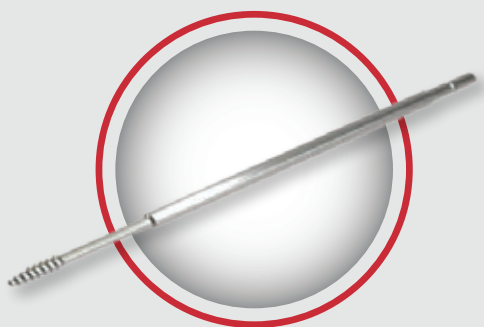
*Consulte disponibilidade de estoque



30.027.00002 - Chave Parafuso DTT Pediátrico



30.027.00003 - Pinça Porta Barra Pediátrico



Macho Pediátrico

30.027.00007 - Ø 3,65mm

30.027.00009 - Ø 4,65mm

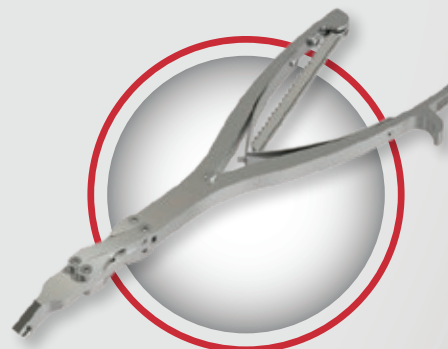
30.027.00011 - Ø 5,65mm



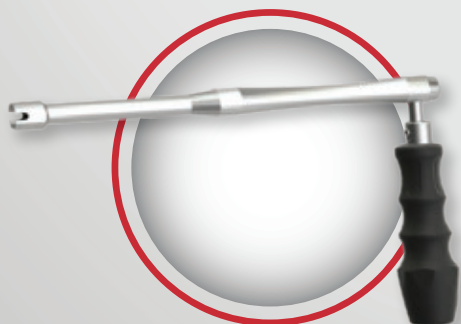
30.027.00023 - Pinça Porta barra de Aperto Final Pediátrico



30.027.00013 - Compressor Pediátrico



30.027.00014 - Distrator Pediátrico



30.27.00024 - Chave de Contra Torque Pediátrico

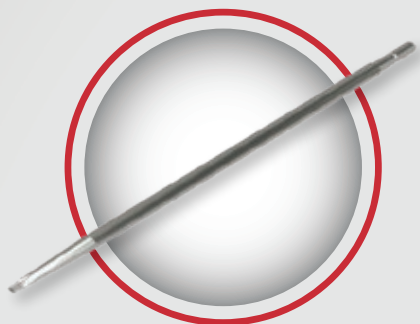


30.027.00035 - Chave de Contra-Torque Aberta

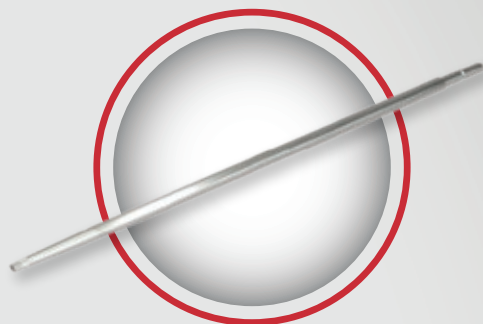


Kit Sistema Fixação Pedicular Pediátrico

Instrumentais



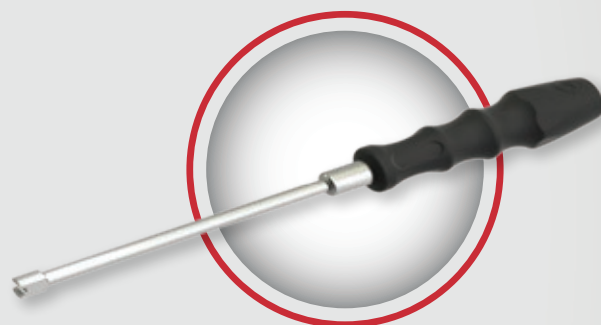
30.026.00083 - Chave Hexalobular T-15



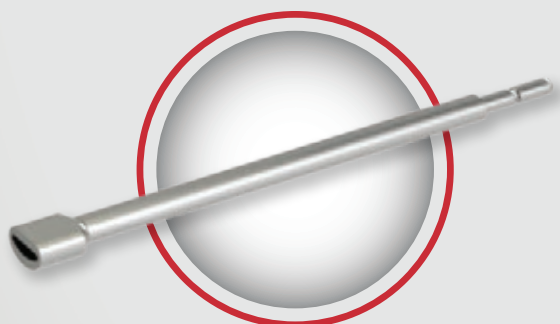
30.027.00025 - Chave Torx T-20 Pediátrico



30.027.00033 - Pinça Hexalobular T-20



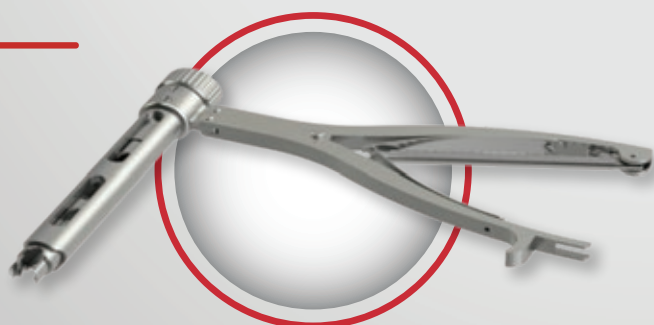
30.027.0034 - Impactor Barra Pediátrico



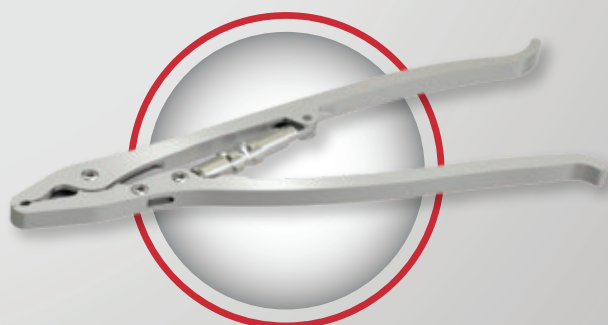
30.027.00036 - Chave para Quebra de Parafuso
Cabeça longa Pediátrico



30.027.00042 - Posicionador de Barra Tipo Garfo Curvo



30.027.00043 - Aproximador de Barra Articulado Pediátrico

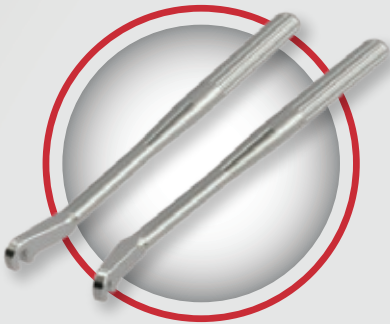


30.027.00041 - Alicate de Rotação Pediátrico

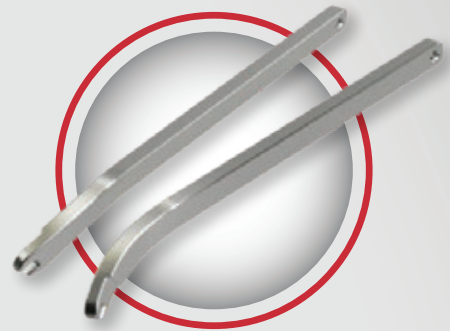


Kit Sistema Fixação Pedicular Pediátrico

Instrumentais



30.027.00037 - Moldador de Barra In Situ Cif. e Lod. Ped. Dir.
30.027.00038 - Moldador de Barra In Situ Cif. e Lod. Ped. Esq.



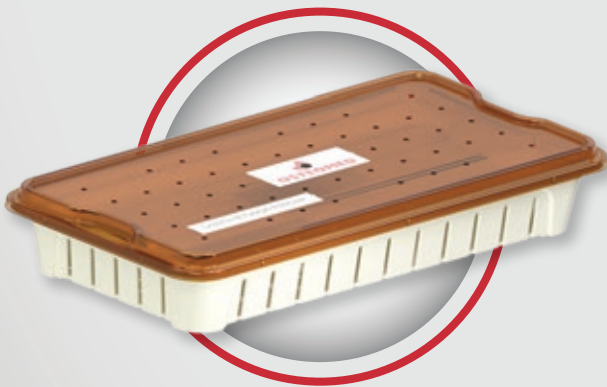
30.027.00039 - Moldador de Barra In Situ Escoliose Ped. Dir.
30.027.00040 - Moldador de Barra In Situ Escoliose Ped. Esq.



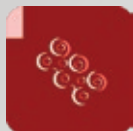
30.042.00013 - Guia para Dispositivo de Bloqueio



30.042.00032 - Limitador de Torque 5 Nm



30.009.00020 - Tampa para Kit Pediátrico
30.009.00021 - Bandeja 1 para Kit Pediátrico
30.009.00021 - Bandeja 2 para Kit Pediátrico
30.009.00021 - Bandeja 3 para Kit Pediátrico
30.009.00022 - Caixa 1 para Kit Pediátrico
30.009.00022 - Caixa 2 para Kit Pediátrico
30.009.00022 - Caixa 3 para Kit Pediátrico



Placa Cervical Anterior

Registro ANVISA 80071910024

A **Placa Cervical Anterior Osteomed** é um dispositivo médico implantável desenvolvido com o objetivo de promover a fixação e a estabilização de vértebras na região cervical, tem baixo perfil e curvatura ideal para aplicação cervical preservando a lordose natural do segmento vertebral. Fabricados em titânio, os componentes são altamente biocompatíveis.



Placa Cervical Anterior 4 furos

30.020.10220 - 22,0mm	30.020.10285 - 28,5mm
30.020.10225 - 22,5mm	30.020.10290 - 29,0mm
30.020.10230 - 23,0mm	30.020.10295 - 29,5mm
30.020.10235 - 23,5mm	30.020.10300 - 30,0mm
30.020.10240 - 24,0mm	30.020.10305 - 30,5mm
30.020.10245 - 24,5mm	30.020.10310 - 31,0mm
30.020.10250 - 25,0mm	30.020.10315 - 31,5mm
30.020.10255 - 25,5mm	30.020.10320 - 32,0mm
30.020.10260 - 26,0mm	30.020.10325 - 32,5mm
30.020.10265 - 26,5mm	30.020.10330 - 33,0mm
30.020.10270 - 27,0mm	30.020.10335 - 33,5mm
30.020.10275 - 27,5mm	30.020.10340 - 34,0mm
30.020.10280 - 28,0mm	30.020.10345 - 34,5mm



Placa Cervical Anterior 6 furos

30.020.10350 - 35,0mm	30.020.10415 - 41,5mm
30.020.10355 - 35,5mm	30.020.10420 - 42,0mm
30.020.10360 - 36,0mm	30.020.10425 - 42,5mm
30.020.10365 - 36,5mm	30.020.10430 - 43,0mm
30.020.10370 - 37,0mm	30.020.10435 - 43,5mm
30.020.10375 - 37,5mm	30.020.10440 - 44,0mm
30.020.10380 - 38,0mm	30.020.10445 - 44,5mm
30.020.10385 - 38,5mm	30.020.10450 - 45,0mm
30.020.10390 - 39,0mm	30.020.10455 - 45,5mm
30.020.10395 - 39,5mm	30.020.10460 - 46,0mm
30.020.10400 - 40,0mm	30.020.10465 - 46,5mm
30.020.10405 - 40,5mm	30.020.10470 - 47,0mm
30.020.10410 - 41,0mm	30.020.10475 - 47,5mm



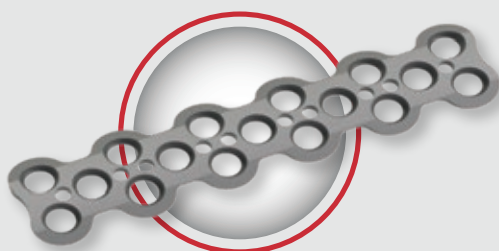
Placa Cervical Anterior 8 furos

30.020.10480 - 48,0mm	30.020.10540 - 54,0mm
30.020.10485 - 48,5mm	30.020.10545 - 54,5mm
30.020.10490 - 49,0mm	30.020.10550 - 55,0mm
30.020.10495 - 49,5mm	30.020.10555 - 55,5mm
30.020.10500 - 50,0mm	30.020.10560 - 56,0mm
30.020.10505 - 50,5mm	30.020.10565 - 56,5mm
30.020.10510 - 51,0mm	30.020.10570 - 57,0mm
30.020.10515 - 51,5mm	30.020.10575 - 57,5mm
30.020.10520 - 52,0mm	30.020.10580 - 58,0mm
30.020.10525 - 52,5mm	30.020.10585 - 58,5mm
30.020.10530 - 53,0mm	30.020.10590 - 59,0mm
30.020.10535 - 53,5mm	30.020.10595 - 59,5mm



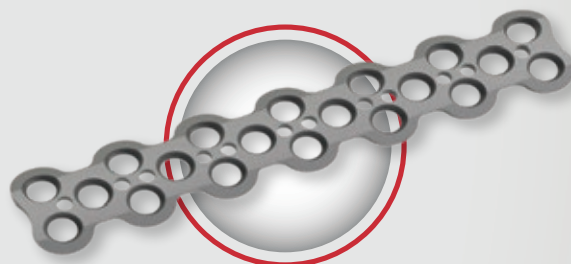
Placa Cervical Anterior 10 furos

30.020.10615 - 61,5mm	30.020.10685 - 68,5mm
30.020.10620 - 62,0mm	30.020.10690 - 69,0mm
30.020.10625 - 62,5mm	30.020.10695 - 69,5mm
30.020.10630 - 63,0mm	30.020.10700 - 70,0mm
30.020.10635 - 63,5mm	30.020.10705 - 70,5mm
30.020.10640 - 64,0mm	30.020.10710 - 71,0mm
30.020.10645 - 64,5mm	30.020.10715 - 71,5mm
30.020.10650 - 65,0mm	30.020.10720 - 72,0mm
30.020.10655 - 65,5mm	30.020.10725 - 72,5mm
30.020.10660 - 66,0mm	30.020.10730 - 73,0mm
30.020.10665 - 66,5mm	30.020.10735 - 73,5mm
30.020.10670 - 67,0mm	30.020.10740 - 74,0mm
30.020.10675 - 67,5mm	30.020.10745 - 74,5mm
30.020.10680 - 68,0mm	



Placa Cervical Anterior 12 furos

30.020.10750 - 75,0mm	30.020.10815 - 81,5mm
30.020.10755 - 75,5mm	30.020.10820 - 82,0mm
30.020.10760 - 76,0mm	30.020.10825 - 82,5mm
30.020.10765 - 76,5mm	30.020.10830 - 83,0mm
30.020.10770 - 77,0mm	30.020.10835 - 83,5mm
30.020.10775 - 77,5mm	30.020.10840 - 84,0mm
30.020.10780 - 78,0mm	30.020.10845 - 84,5mm
30.020.10785 - 78,5mm	30.020.10850 - 85,0mm
30.020.10790 - 79,0mm	30.020.10855 - 85,5mm
30.020.10795 - 79,5mm	30.020.10860 - 86,0mm
30.020.10800 - 80,0mm	30.020.10865 - 86,5mm
30.020.10805 - 80,5mm	30.020.10870 - 87,0mm
30.020.10810 - 81,0mm	30.020.10875 - 87,5mm



Placa Cervical Anterior 14 furos

30.020.10880 - 88,0mm	30.020.10995 - 99,5mm
30.020.10885 - 88,5mm	30.020.11000 - 100,0mm
30.020.10890 - 89,0mm	30.020.11005 - 100,5mm
30.020.10895 - 89,5mm	30.020.11010 - 101,0mm
30.020.10900 - 90,0mm	30.020.11015 - 101,5mm
30.020.10905 - 90,5mm	30.020.11020 - 102,0mm
30.020.10910 - 91,0mm	30.020.11025 - 102,5mm
30.020.10915 - 91,5mm	30.020.11030 - 103,0mm
30.020.10920 - 92,0mm	30.020.11035 - 103,5mm
30.020.10925 - 92,5mm	30.020.11040 - 104,0mm
30.020.10930 - 93,0mm	30.020.11045 - 104,5mm
30.020.10935 - 93,5mm	30.020.11050 - 105,0mm
30.020.10940 - 94,0mm	30.020.11055 - 105,5mm
30.020.10945 - 94,5mm	30.020.11060 - 106,0mm
30.020.10950 - 95,0mm	30.020.11065 - 106,5mm
30.020.10955 - 95,5mm	30.020.11070 - 107,0mm
30.020.10960 - 96,0mm	30.020.11075 - 107,5mm
30.020.10965 - 96,5mm	30.020.11080 - 108,0mm
30.020.10970 - 97,0mm	30.020.11085 - 108,5mm
30.020.10975 - 97,5mm	30.020.11090 - 109,0mm
30.020.10980 - 98,0mm	30.020.11095 - 109,5mm
30.020.10985 - 98,5mm	30.020.11100 - 110,0mm
30.020.10990 - 99,0mm	



Parafuso Cervical Anterior

Ø3,85mm

Ø4,25mm

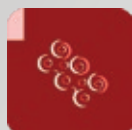
30.020.40080 - 8,0mm	30.020.42080 - 8,0mm
30.020.40085 - 8,5mm	30.020.42085 - 8,5mm
30.020.40090 - 9,0mm	30.020.42090 - 9,0mm
30.020.40095 - 9,5mm	30.020.42095 - 9,5mm
30.020.40100 - 10,0mm	30.020.42100 - 10,0mm
30.020.40105 - 10,5mm	30.020.42105 - 10,5mm
30.020.40110 - 11,0mm	30.020.42110 - 11,0mm
30.020.40115 - 11,5mm	30.020.42115 - 11,5mm
30.020.40120 - 12,0mm	30.020.42120 - 12,0mm
30.020.40125 - 12,5mm	30.020.42125 - 12,5mm
30.020.40130 - 13,0mm	30.020.42130 - 13,0mm
30.020.40135 - 13,5mm	30.020.42135 - 13,5mm
30.020.40140 - 14,0mm	30.020.42140 - 14,0mm
30.020.40145 - 14,5mm	30.020.42145 - 14,5mm
30.020.40150 - 15,0mm	30.020.42150 - 15,0mm
30.020.40155 - 15,5mm	30.020.42155 - 15,5mm
30.020.40160 - 16,0mm	30.020.42160 - 16,0mm
30.020.40165 - 16,5mm	30.020.42165 - 16,5mm
30.020.40170 - 17,0mm	30.020.42170 - 17,0mm
30.020.40175 - 17,5mm	30.020.42175 - 17,5mm
30.020.40180 - 18,0mm	30.020.42180 - 18,0mm
30.020.40185 - 18,5mm	30.020.42185 - 18,5mm
30.020.40190 - 19,0mm	30.020.42190 - 19,0mm
30.020.40195 - 19,5mm	30.020.42195 - 19,5mm
30.020.40200 - 20,0mm	30.020.42200 - 20,0mm



30.020.20001 - Parafuso de Bloqueio Cervical



1116-009 - Parafuso de Fixação para Cage Tipo Cunha



Kit Placa Cervical

Instrumentais



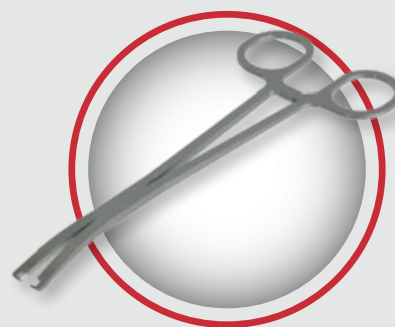
30.009.00010 - Chave p/ Paraf. de Bloqueio Cervical com Pinça



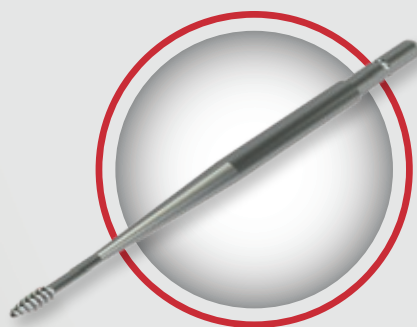
30.009.00012 - Chave Hexagonal com Pinça Cervical



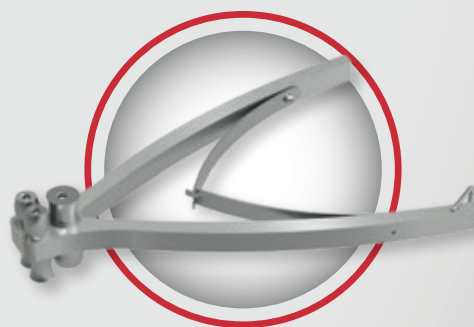
007-003 - Medidor de Profundidade



007-004 - Pinça para Placa



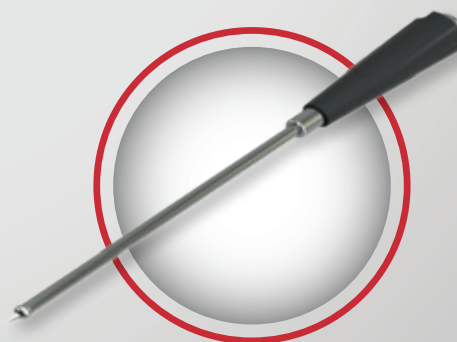
30.041.00016 - Macho de 3,85 Intercambiável
30.041.00017 - Macho de 4,15 Intercambiável



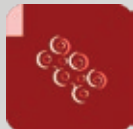
30.009.00015 - Modelador de Placa Cervical



30.027.00032 - Cabo com Engate Rápido Pediátrico



30.009.00011 - Perfurador de Cortical Cervical

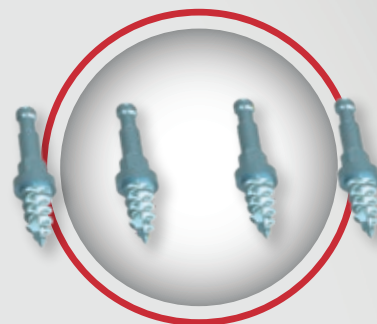


Kit Placa Cervical

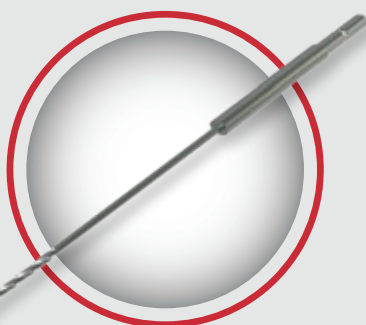
Instrumentais



30.009.00013 - Introdutor de Pinos Cervical



30.009.00014 - Pino Cervical



30.026.00077 - Broca Cervical Ø2.0mm
30.026.00078 - Broca Cervical Ø2.5mm

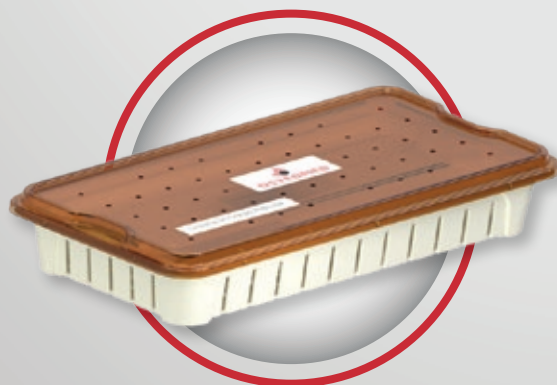


30.026.00076 - Guia de Broca Cervical



Stop para Broca

- 30.026.00057 - Ø2,5 x 12mm
- 30.026.00059 - Ø2,5 x 14mm
- 30.026.00061 - Ø2,5 x 16mm



- 30.009.00020 - Tampa Injetada
- 30.009.00021 - Bandeja Injetada
- 30.009.00022 - Caixa Injetada

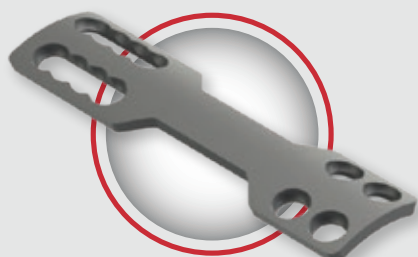


Placa

Toracolumbar

Registro ANVISA 80071910007

A **Placa Toracolumbar Anterior** promove a estabilização anterior da coluna Torácica e Lombar. Anatômica ao corpo vértebra, a placa é utilizada em cirurgias de estabilização anterior da coluna, corpectomia, estenoses, degeneração e disco intervertebral.



Placa Toracolumbar Anterior

0115-058 - 58mm
 0115-076 - 76mm
 0115-112 - 112mm
 0115-130 - 130mm



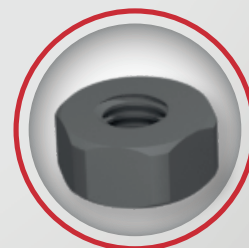
Parafuso Toracolumbar com porca

0117-001-025 - 25mm
 0117-001-030 - 30mm
 0117-001-035 - 35mm
 0117-001-040 - 40mm
 0117-001-045 - 45mm
 0117-001-050 - 50mm



Placa Toracolumbar

0117-025 - 25mm
 0117-030 - 30mm
 0117-035 - 35mm
 0117-040 - 40mm
 0117-045 - 45mm
 0117-050 - 50mm

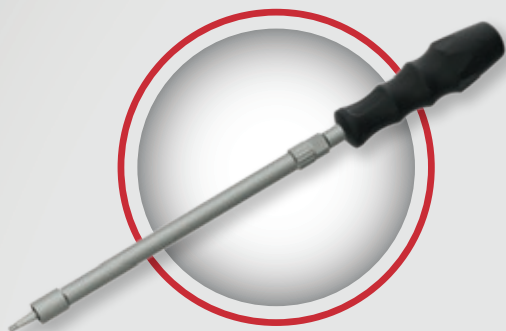


Porca para parafuso toracolumbar

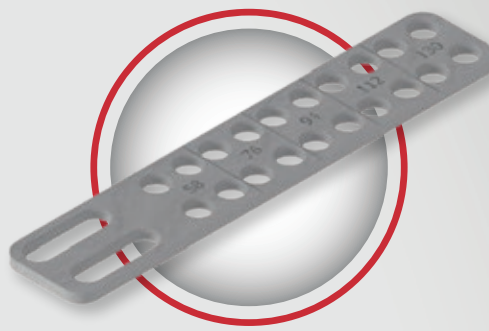
0117



Kit Placa Toracolombar Instrumentais



015-001 - Conjunto de Aperto Final



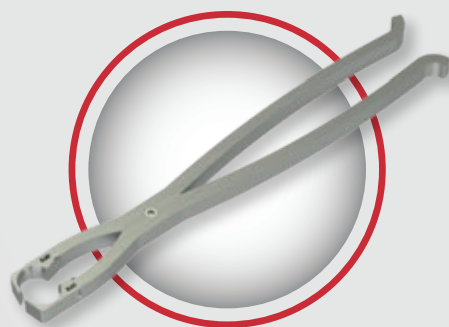
015-002 - Escala para Placa



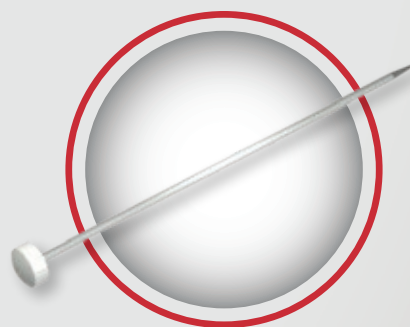
015-003 - Medidor de Profundidade



015-004 - Perfurador de Cortical



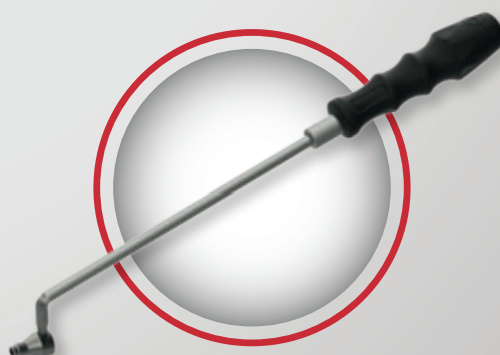
015-007 - Pinça Compressora



015-008 - Agulha



015-009 - Guia Inicial de Perfuração



015-010 - Guia Simples de Perfuração

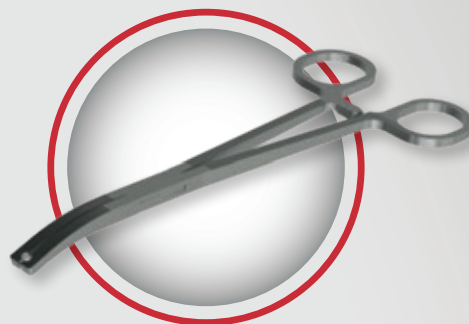


Kit Placa Toracolombar

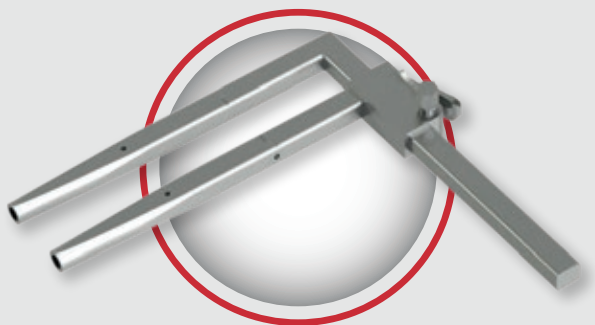
Instrumentais



30.005.00016 - Chave Hexag. com Pinça Toracolombar



007-004 - Pinça para Placa



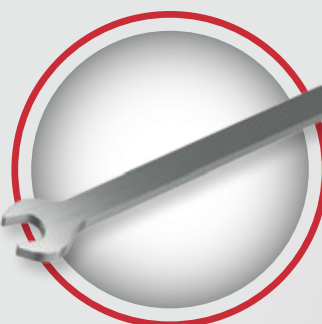
30.033.00020 - Afastador Lombar



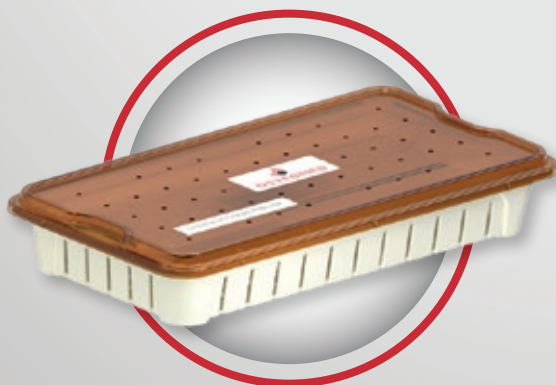
30.042.00024 - Chave 'T' para afastador



30.042.00025 - Prolongador para Afastador Lombar



30.061.00042 - Chave Fixa 13mm



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada



Cage Cervical Tipo Cunha

Registro ANVISA 80071910009



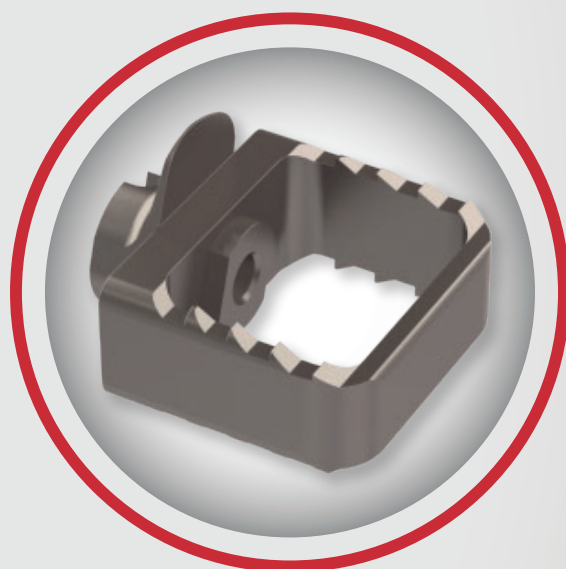
Cage Cervical Tipo Cunha com flap

Registro ANVISA 80071910009

A **Cage Tipo Cunha Osteomed** é um implante que oferece ao cirurgião e ao paciente uma alternativa para técnica de enxerto ósseo, enquanto proporciona estabilidade mecânica. Projetado com perfil anatômico preservando a curvatura natural da vértebra.



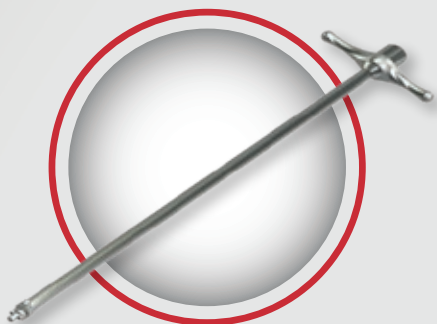
120-004 - 4,0mm
120-005 - 5,0mm
120-006 - 6,0mm
120-007 - 7,0mm
120-008 - 8,0mm
120-009 - 9,0mm
120-010 - 10,0mm



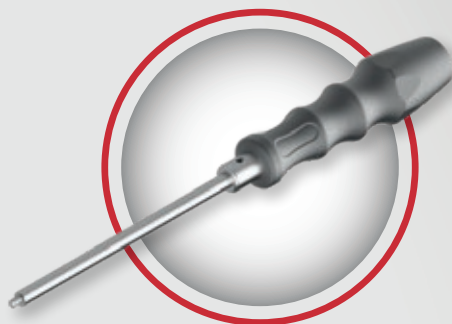
120-001-005 - 5x9mm
120-001-006 - 6x9mm
120-001-007 - 7x9mm
120-001-008 - 8x9mm
120-002-005 - 5x12mm
120-002-006 - 6x12mm
120-002-007 - 7x12mm
120-002-008 - 8x12mm



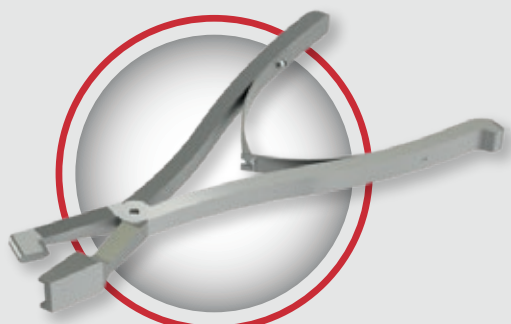
Kit Cage Cervical com Flap Instrumentais



21.01.00120 - Conjunto Introduutor



30.009.00026 - Introduutor de Prova para Cage



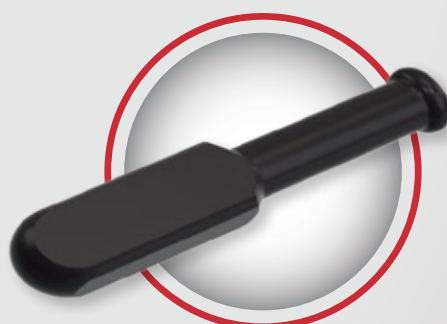
30.21.00206 - Impactor de Enxerto



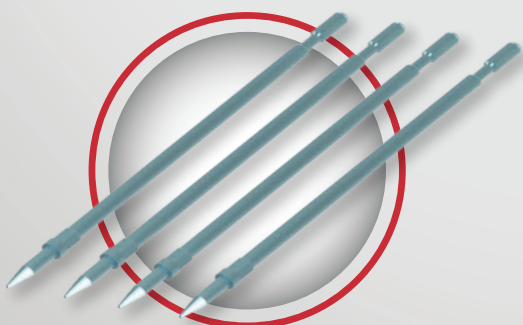
30.021.00263 - Cureta Cervical Redonda



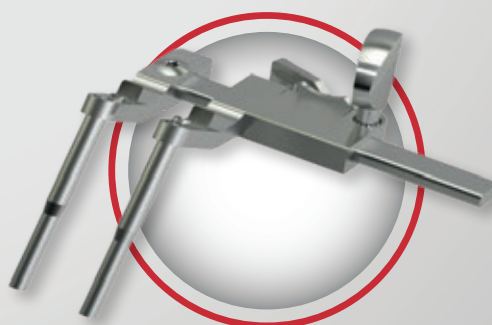
21.01.00119 - Introduutor de Pinos



30.009.00055 - Martelo Cervical



30.061.00026 - Pino para Compressor / Afastador

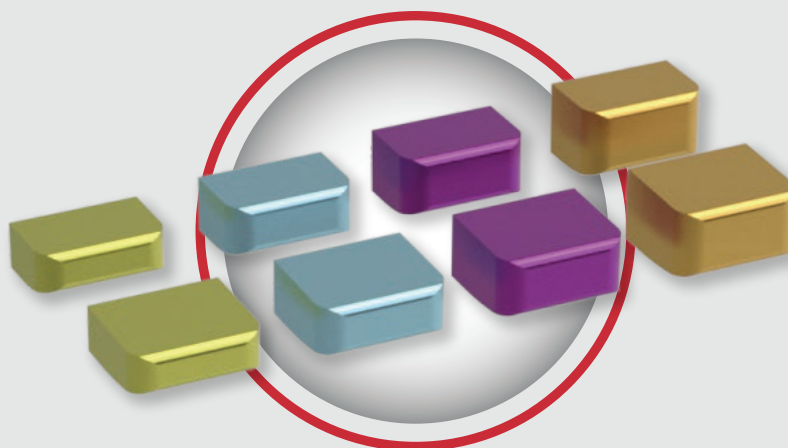


21.01.00121 - Compressor / Afastador



Kit Cage Cervical com Flap

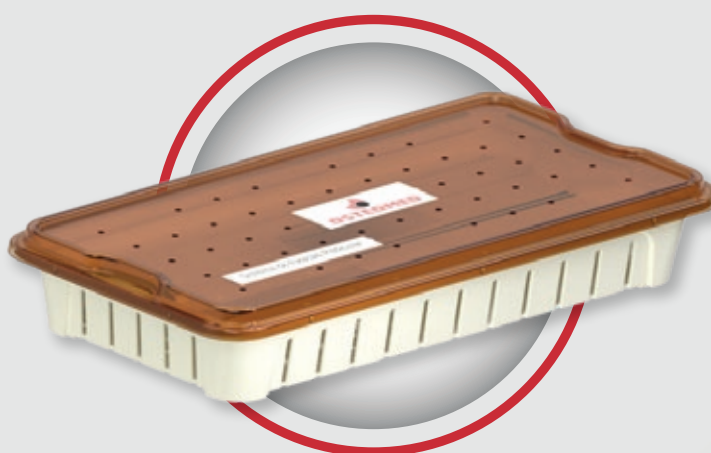
Instrumentais



Provas

30.009.00113 - 5x9mm
30.009.00115 - 6x9mm
30.009.00117 - 7x9mm
30.009.00119 - 8x9mm

30.009.00126 - 5x12mm
30.009.00128 - 6x12mm
30.009.00130 - 7x12mm
30.009.00132 - 8x12mm

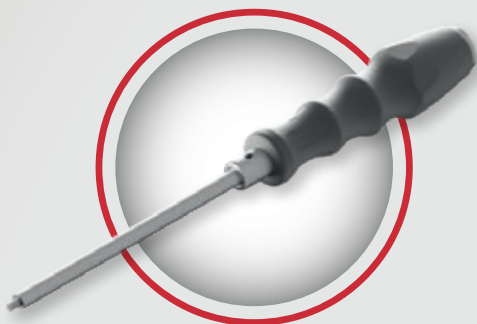


30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada

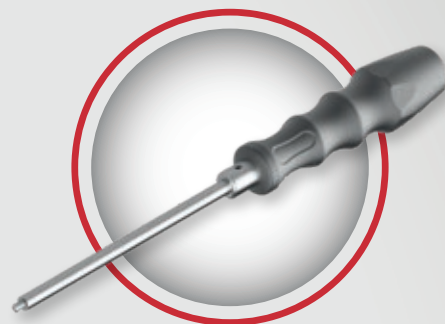


Kit Cage Tipo Cunha Cervical

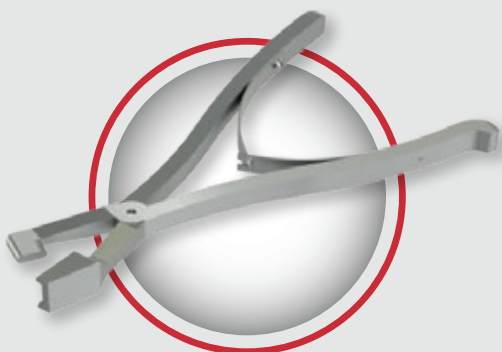
Instrumentais



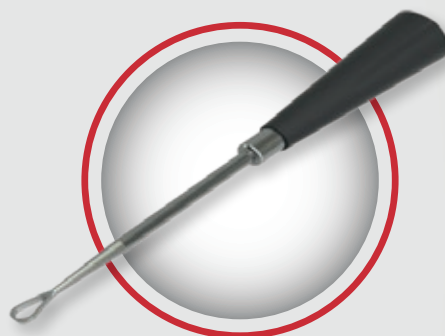
21.01.00124 - **Introdutor Cage Cunha**



30.009.00026 - **Introdutor de Prova para Cage**



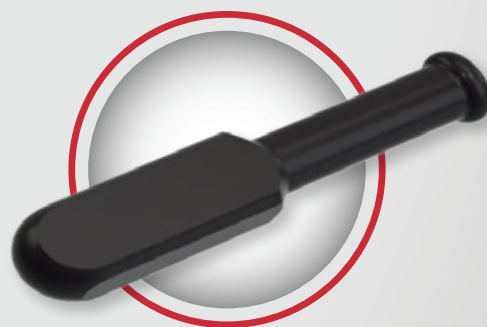
30.21.00206 - **Impactador de Enxerto**



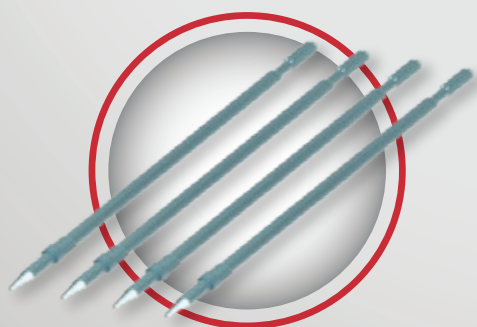
30.021.00263 - **Cureta Cervical Redonda**



21.01.00119 - **Introdutor de Pinos**



30.009.00055 - **Martelo Cervical**



30.061.00026 - **Pino para Compressor / Afastador**



21.01.00121 - **Compressor / Afastador**



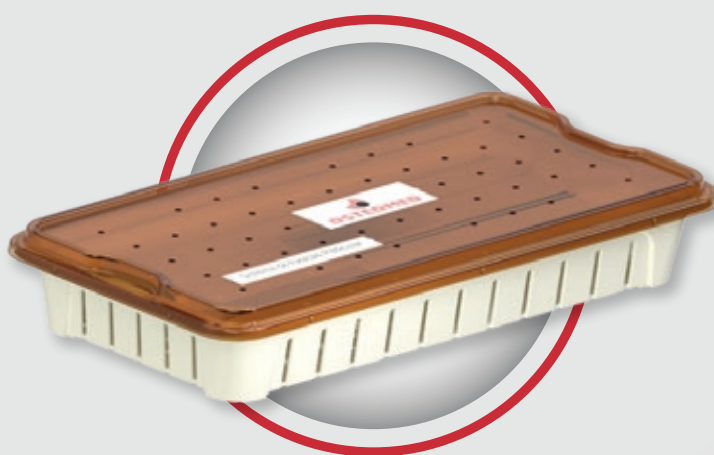
Kit Cage Tipo Cunha Cervical

Instrumentais



Provas

30.021.00283 - 5mm	30.021.00286 - 8mm
30.021.00284 - 6mm	30.021.00287 - 9mm
30.021.00285 - 7mm	30.021.00288 - 10mm



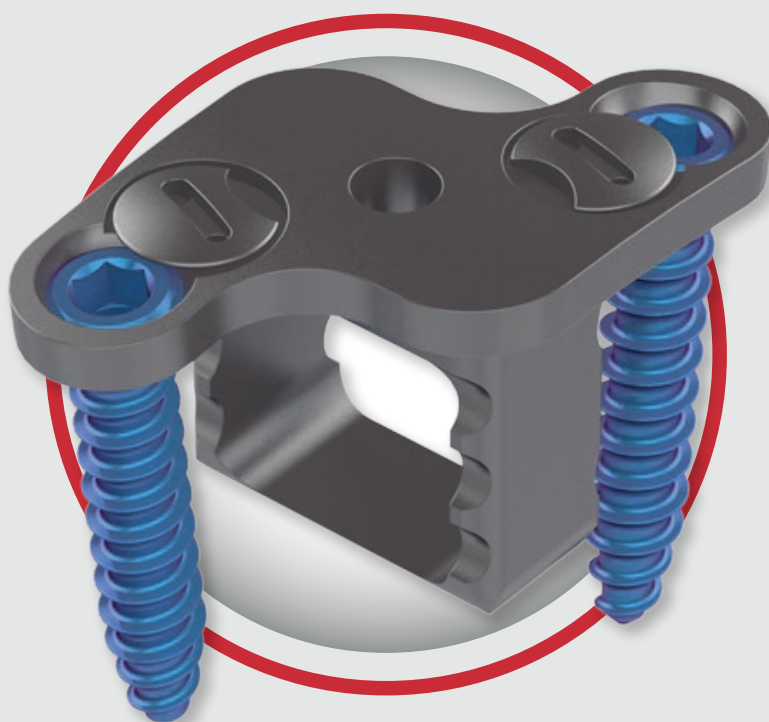
30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada



Cage Cervical Conjugado

Registro ANVISA 80071910004

O **Cage Cervical Conjugado** é um dispositivo médico implantável que foi projetado para promover a estabilização anterior da coluna Cervical. O Cage Cervical Conjugado é a combinação do cage e a placa, apresentando perfil anatômico aos platôs e corpo vertebral cervical. Preserva a curvatura lordótica natural e através de sua implantação, a estabilização do seguimento lesionado é restituída.



Cage Cervical Conjugado

116-001-055 - 5,5mm
116-001-065 - 6,5mm
116-001-075 - 7,5mm
116-001-085 - 8,5mm

Parafuso Cervical Anterior

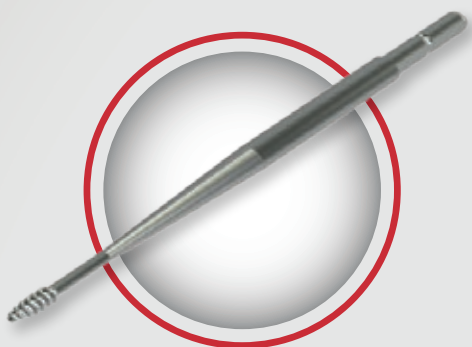
30.020.40120 - Ø3,85 x 12mm
30.020.40140 - Ø3,85 x 14mm
30.020.40160 - Ø3,85 x 16mm
30.020.42160 - Ø4,25 x 16mm



Kit Cage Cervical Conjugado

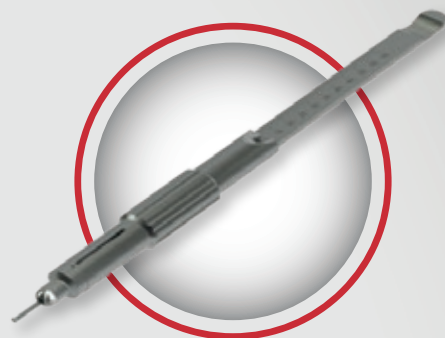
Instrumentais

*Consulte disponibilidade de estoque

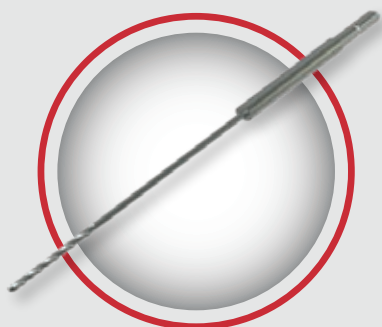


30.041.00017 - Macho Ø 4,25mm Intercambiável

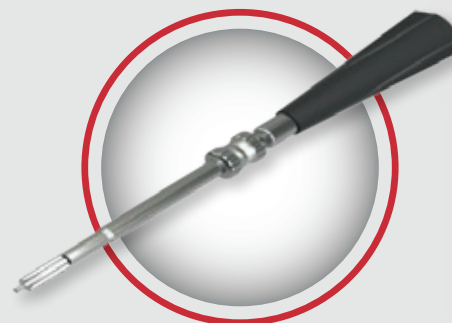
30.041.00016 - Macho Ø 3,85mm Intercambiável



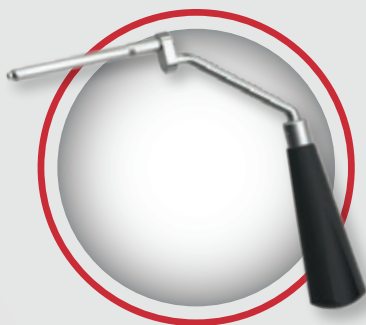
007-003 - Medidor de Profundidade



30.26.00078 - Broca Cervical Ø 2,5mm



30.009.00012 - Chave Hexagonal com Pinça Cervical



30.026.00076 - Guia de Broca Cervical



21.01.00123 - Introdutor Cage Conjugado



007-001 - Chave de Bloqueio



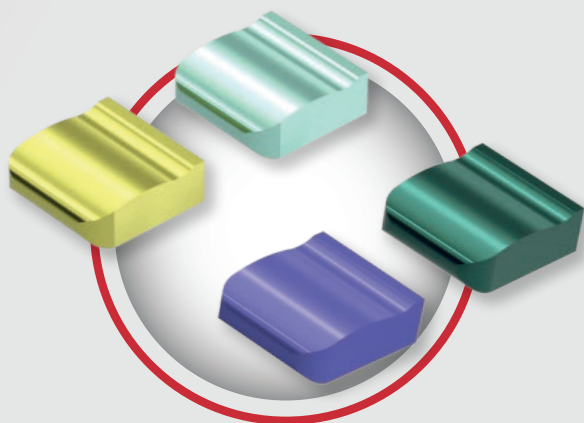
30.027.00032 - Cabo com Engate Rápido



Kit Cage Cervical Conjugado

Instrumentais

*Consulte disponibilidade de estoque



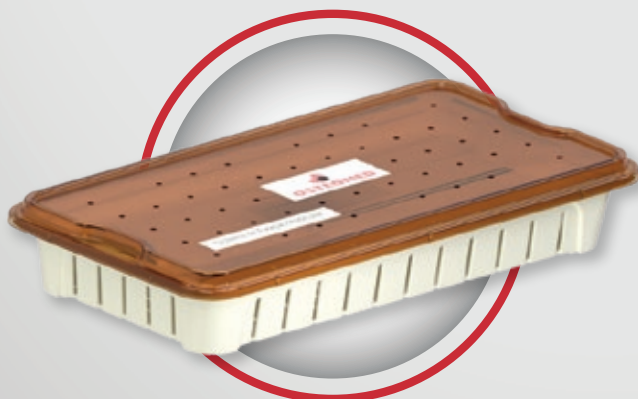
Provas

30.021.00289 - 5,5mm
30.021.00290 - 6,5mm
30.021.00291 - 7,5mm
30.021.00292 - 8,5mm



Stop de Broca

30.026.00057 - Ø2,5 x12mm
30.026.00059 - Ø2,5 x14mm
30.026.00061 - Ø2,5 x16mm



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada

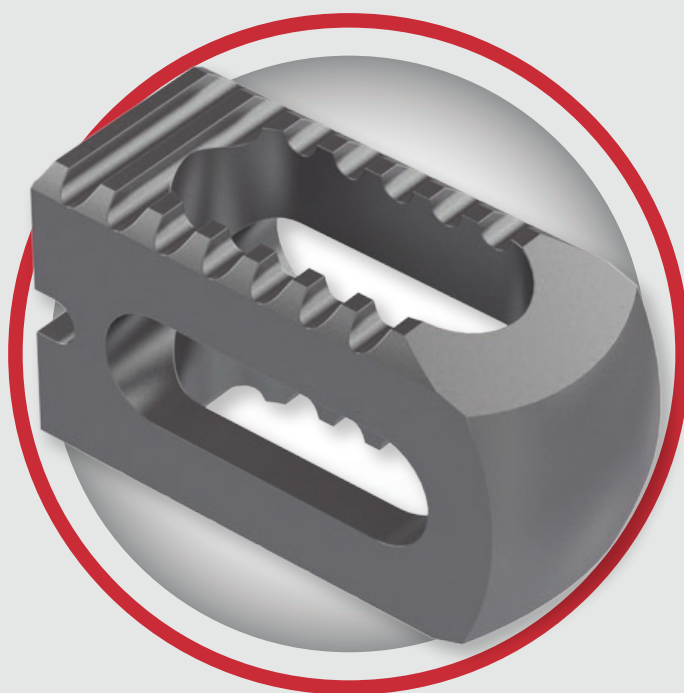


Cage Toracolombar
Dili

Registro ANVISA 80071910020



O **Dispositivo intersomático Toracolombar de Impacto – Dili** desenvolvido para preservar o espaço intervertebral e auxiliar na artrodese lombar, através da técnica PLIF.



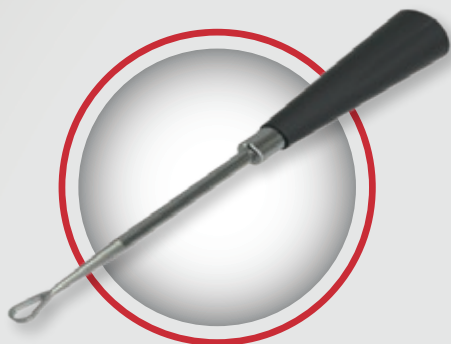
119-001-060 - 6,0mm	119-001-115 - 11,5mm
119-001-065 - 6,5mm	119-001-120 - 12,0mm
119-001-070 - 7,0mm	119-001-125 - 12,5mm
119-001-075 - 7,5mm	119-001-130 - 13,0mm
119-001-080 - 8,0mm	119-001-135 - 13,5mm
119-001-085 - 8,5mm	119-001-140 - 14,0mm
119-001-090 - 9,0mm	119-001-145 - 14,5mm
119-001-095 - 9,5mm	119-001-150 - 15,0mm
119-001-100 - 10,0mm	119-001-155 - 15,5mm
119-001-105 - 10,5mm	119-001-160 - 16,0mm
119-001-110 - 11,0mm	



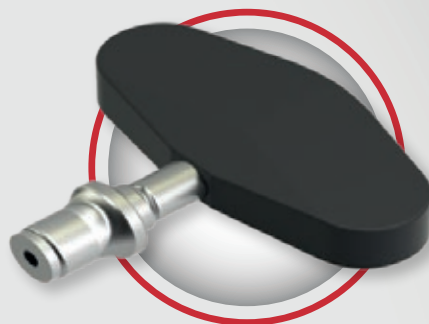
Kit DILI

Instrumentais

*Consulte disponibilidade de estoque



21.01.00001 - Cureta Cervical Redonda



30.018.00069 - Cabo Intercambiável "T"



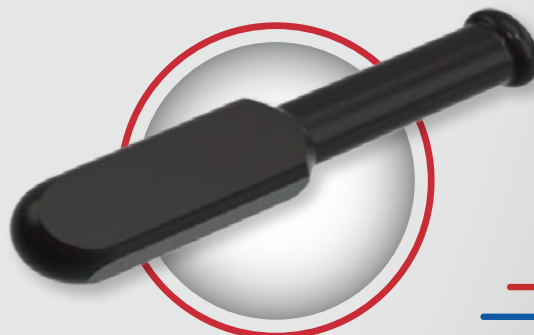
21.01.00003 - Impactador de Enxerto



30.021.00209 - Introduutor de DILI



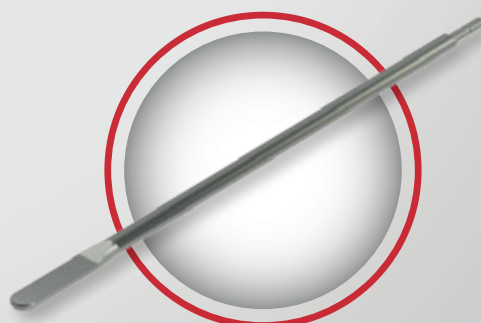
30.021.00208 - Introduutor de Prova DILI



610-042 - Martelo



21.01.00004 - Extrator



Espaçador Vertebral

21.01.00007 - 6mm
 21.01.00009 - 7mm
 21.01.00011 - 8mm
 21.01.00013 - 9mm

21.01.00015 - 10mm
 21.01.00017 - 11mm
 21.01.00019 - 12mm



Kit DILI

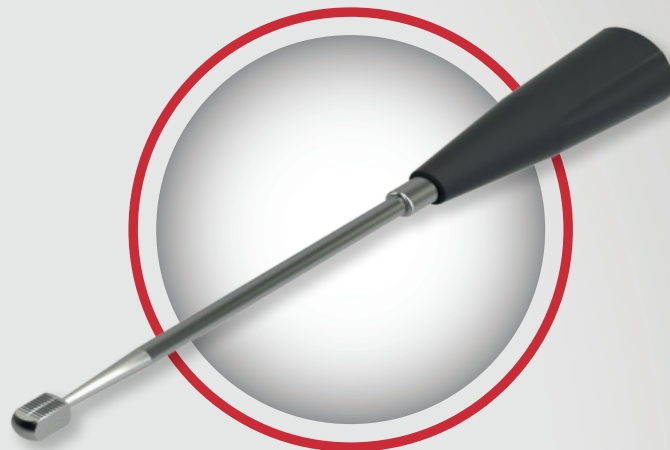
Instrumentais

*Consulte disponibilidade de estoque



Provas

30.021.00306 - 6mm	30.021.00310 - 10mm
30.021.00307 - 7mm	30.021.00311 - 11mm
30.021.00308 - 8mm	30.021.00312 - 12mm
30.021.00309 - 9mm	



Raspa

30.021.00030 - 6mm	30.021.00038 - 10mm
30.021.00032 - 7mm	30.021.00040 - 11mm
30.021.00034 - 8mm	30.021.00042 - 12mm
30.021.00036 - 9mm	



30.021.00207 - Impactor de DILI



30.009.00020 - Tampa Injetada
 30.009.00021 - Bandeja Injetada
 30.009.00022 - Caixa Injetada

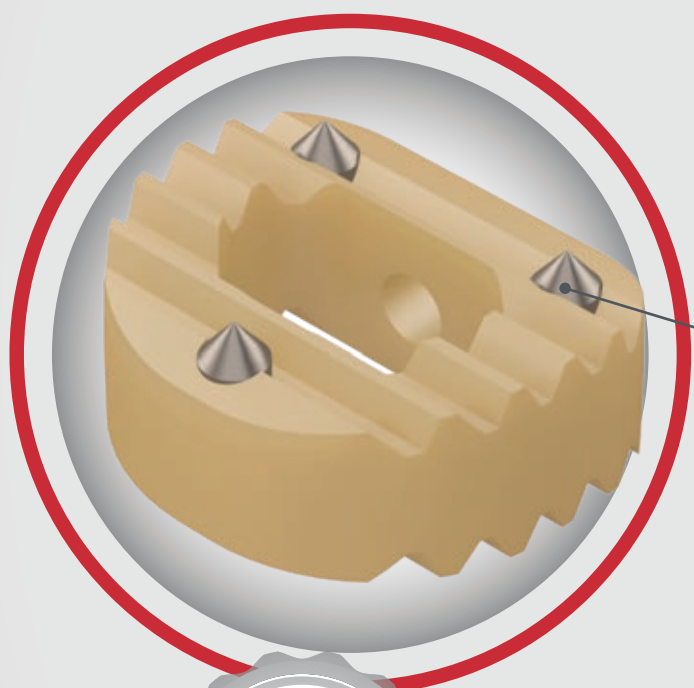


Cage Cervical

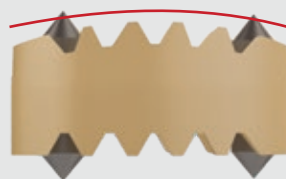
DICOM PEEK

Registro ANVISA 80071910025

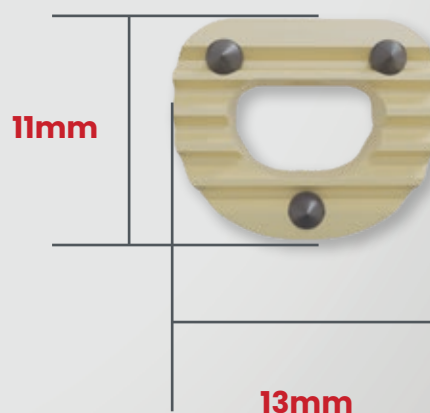
O **Dispositivo Intersomático Cervical – DICOM PEEK** é um dispositivo médico implantável desenvolvido com o objetivo de promover o espaçamento intervertebral adequado aos níveis cervicais, que por alguma patologia estejam comprometidos. Fabricados em polímero termoplástico PEEK.



30.029.00050 - 5,0mm
30.029.00055 - 5,5mm
30.029.00060 - 6,0mm
30.029.00065 - 6,5mm
30.029.00070 - 7,0mm
30.029.00080 - 8,0mm

Pefil Anatômico**Pinos**

Melhor Ancoragem
e Marcador Radiológico

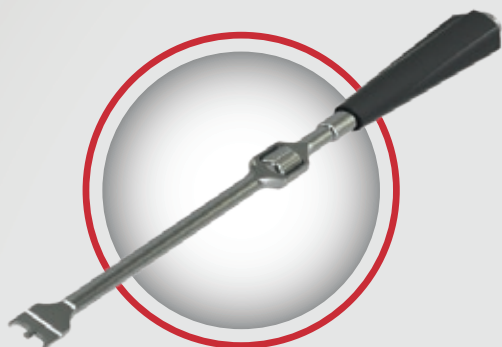




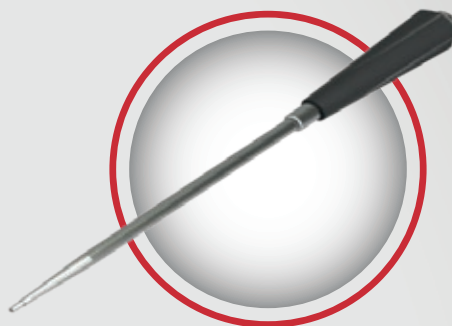
Kit Cage Cervical DICOM PEEK

Instrumentais

*Consulte disponibilidade de estoque



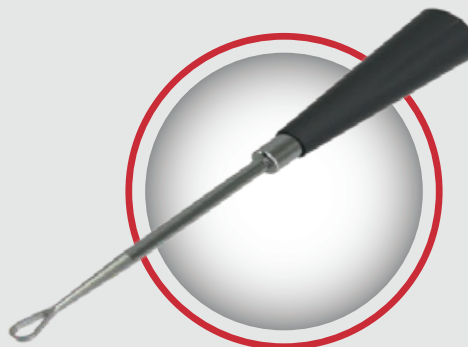
30.030.00002 - Introduutor de Cage Cervical em PEEK



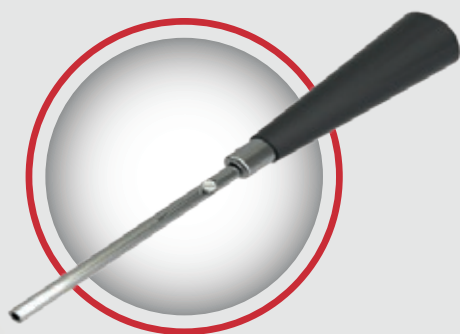
30.021.00266 - Intr. de Prova p/Cage Cervical em PEEK



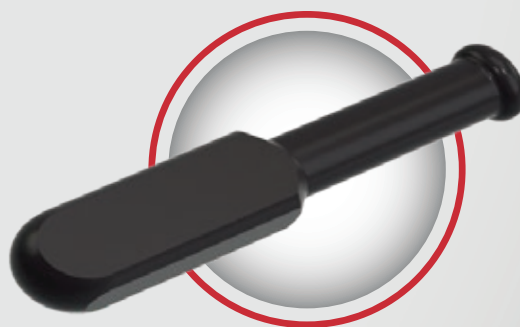
30.021.00260 - Impactador de Enxerto PEEK Cervical



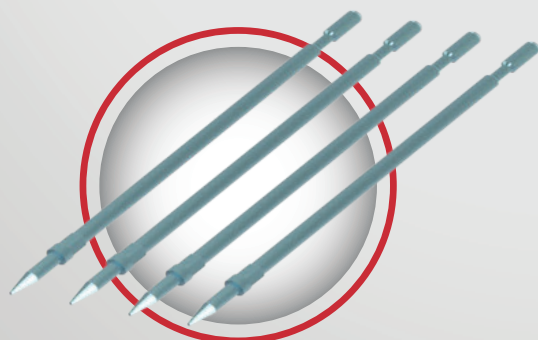
30.021.00263 - Cureta Cervical Redonda



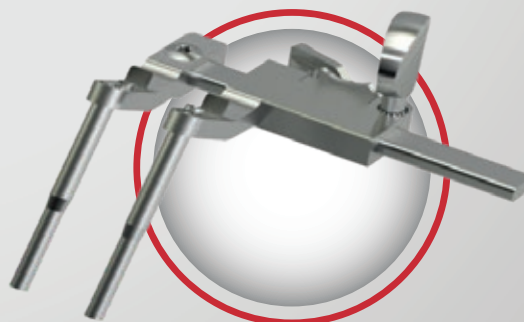
21.01.00119 - Introduutor de Pinos



30.009.00055 - Martelo Cervical



30.061.00026 - Pino para Compressor / Afastador



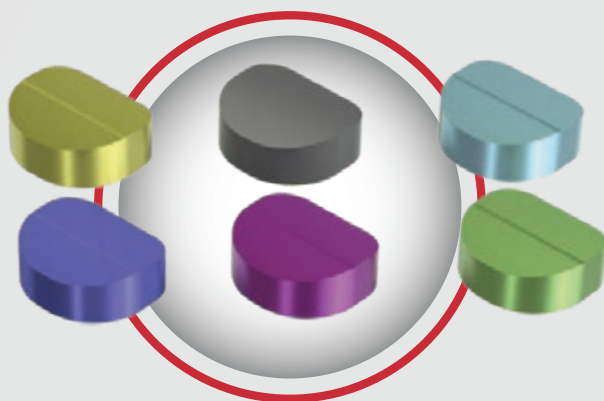
21.01.00121 - Compressor / Afastador



Kit Cage Cervical DICOM PEEK

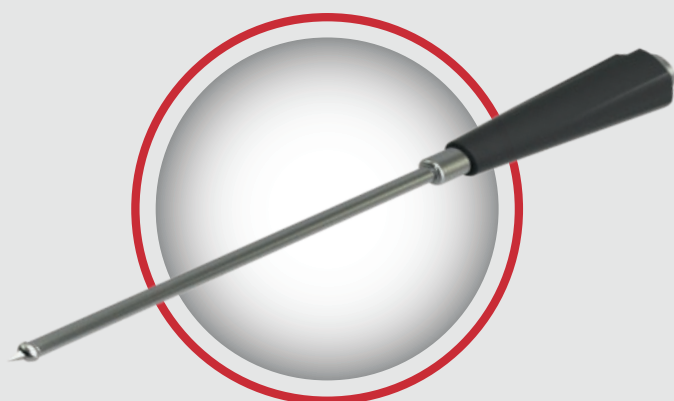
Instrumentais

*Consulte disponibilidade de estoque



Provas

30.021.00295 - 5,0mm
30.021.00296 - 5,5mm
30.021.00297 - 6,0mm
30.021.00298 - 6,5mm
30.021.00299 - 7,0mm
30.021.00301 - 8,0mm



30.009.00011 - Perfurador de Cortical Cervical



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada



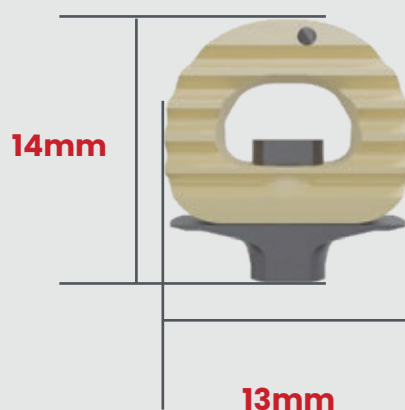
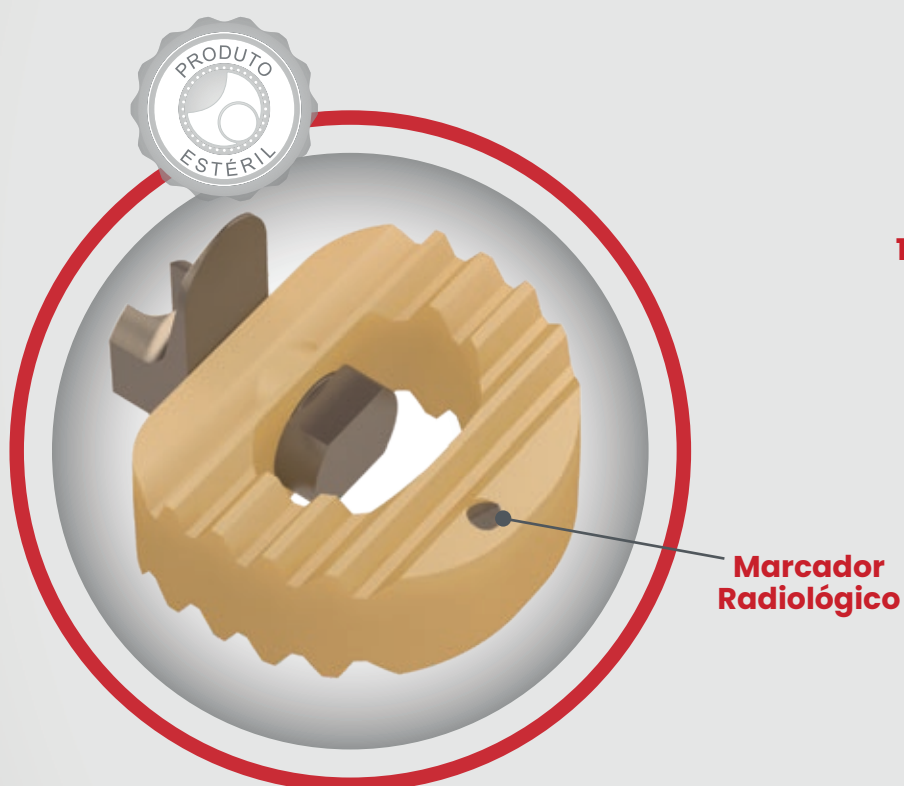
Cervical Cagel

DICOM PEEK com Flap

Registro ANVISA 80071910025

O **DICOM PEEK com FLAP** é um espaçador intervertebral bloqueado, confeccionado em PEEK, indicado para manter o espaço intervertebral da coluna cervical. O implante conta com um mecanismo de bloqueio o qual proporciona estabilidade e travamento do espaçador, evitando sua migração.

Projetado para facilitar o manuseio pelo cirurgião, o **DICOM PEEK com FLAP** é ancorado com um simples movimento de rotação do instrumental, sendo menos invasivo, minimizando o risco de lesão neural.



Fácil Introdução



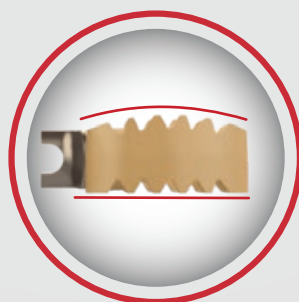
Flap

- Sistema de bloqueio que impede sua migração



- Uso "Stand alone"

Perfil Anatômico
aos platôs intervertebrais

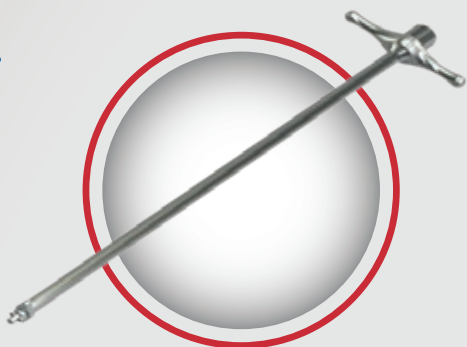


- 30.029.10050 - 5,0mm
- 30.029.10055 - 5,5mm
- 30.029.10060 - 6,0mm
- 30.029.10065 - 6,5mm
- 30.029.10070 - 7,0mm
- 30.029.10080 - 8,0mm

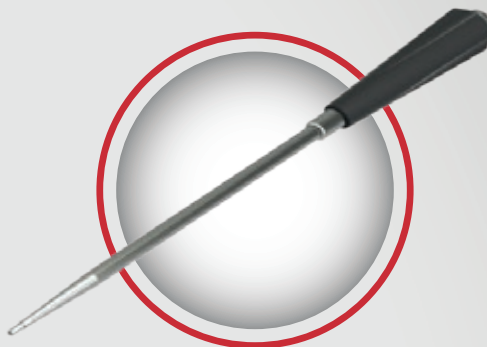


DICOM PEEK com Flap Instrumentais

*Consulte disponibilidade de estoque



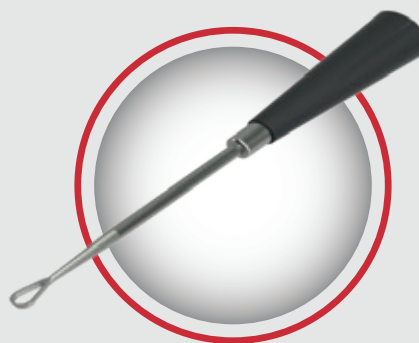
30.042.00107 - Conjunto Introduutor DICOM PEEK com Flap



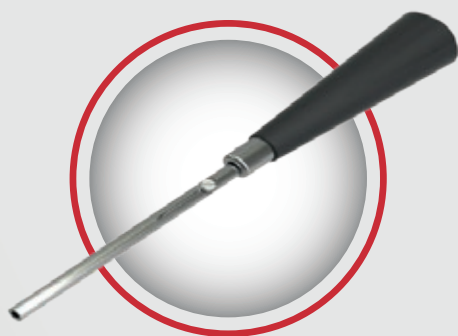
30.021.00266 - Intr. de Prova p/ Cage Cervical em PEEK



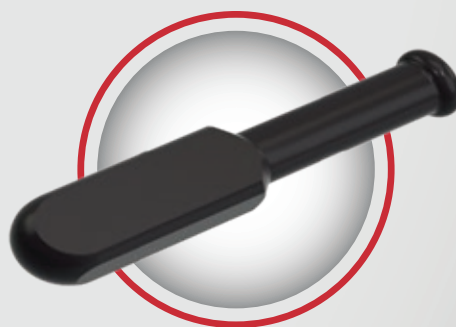
30.042.00108 - Impactor de Enxerto DICOM c/Flap
30.042.00109 - Base para impactor de Enxerto



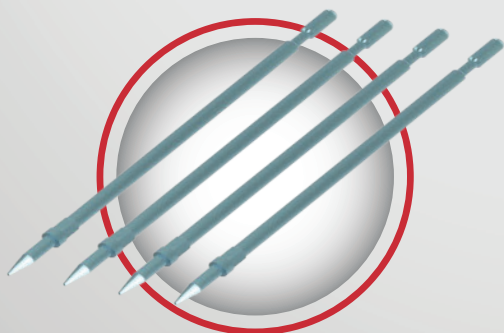
30.021.00263 - Cureta Cervical Redonda



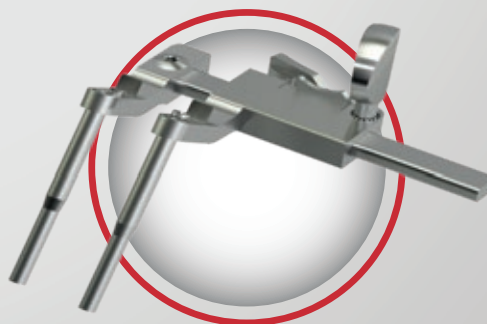
21.01.00119 - Introdutor de Pinos



30.009.00055 - Martelo Cervical



30.061.00026 - Pino para Compressor / Afastador



21.01.00121 - Compressor / Afastador



DICOM PEEK com Flap Instrumentais

*Consulte disponibilidade de estoque



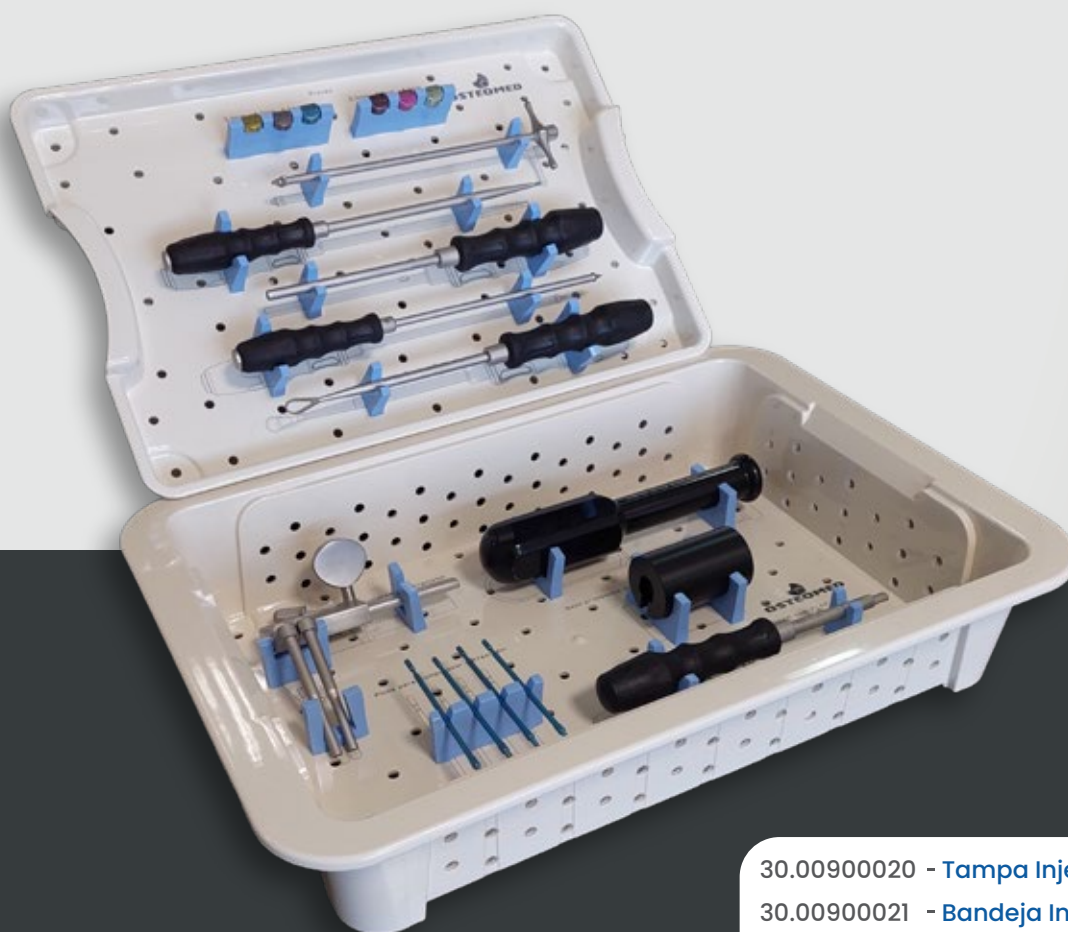
Provas

30.021.00295 - 5,0mm	30.021.00298 - 6,5mm
30.021.00296 - 5,5mm	30.021.00299 - 7,0mm
30.021.00297 - 6,0mm	30.021.00301 - 8,0mm



30.009.00011 - Perfurador de Cortical Cervical

DICOM PEEK com Flap Instrumentais



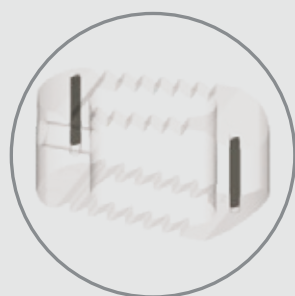
- 30.00900020 - Tampa Injetada
- 30.00900021 - Bandeja Injetada
- 30.00900022 - Caixa Injetada



Cage Toracolombar **DIMEI PEEK**

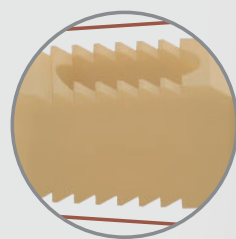
Registro ANVISA 80071910022

O **Dispositivo Intersomático de Manutenção de Espaços Intervertebral – PEEK** é um dispositivo médico implantável desenvolvido com o objetivo de promover o espaçamento intervertebral adequado aos níveis lombares que por alguma patologia estejam comprometidos.

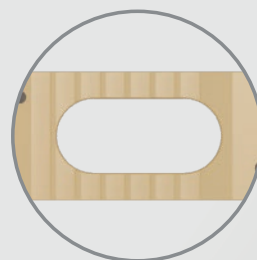


**Marcadores
Radiológicos**

Face Serrilhada
- melhor fixação -



**Cavidade
para Enxertia**



Ponta
- facilita a introdução -



119-002-070 - 7mm

119-002-080 - 8mm

119-002-090 - 9mm

119-002-100 - 10mm

119-002-110 - 11mm

119-002-120 - 12mm

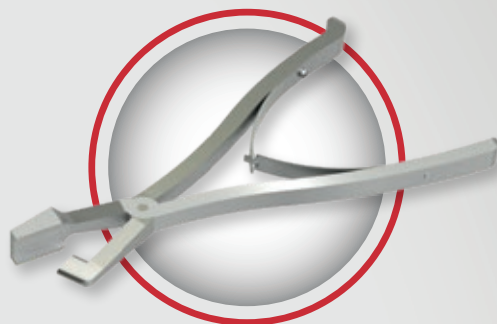


Kit Cage DIMEI PEEK Instrumentais

*Consulte disponibilidade de estoque



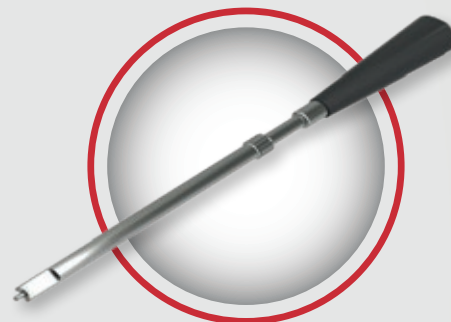
21.01.00001 - Cureta



21.01.00003 - Impactor de Enxerto



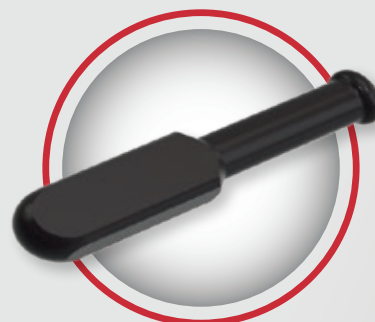
30.018.00069 - Cabo Intercambiável



21.01.00002 - Introduutor



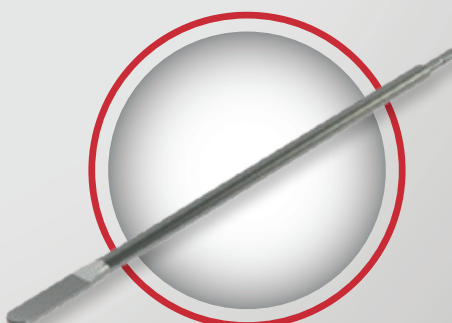
30.021.00156 - Impactor de PEEK Toracolombar



610-042 - Martelo



21.01.00004 - Extrator



Espaçador Vertebral

21.01.00009 - 7mm
21.01.00011 - 8mm
21.01.00013 - 9mm

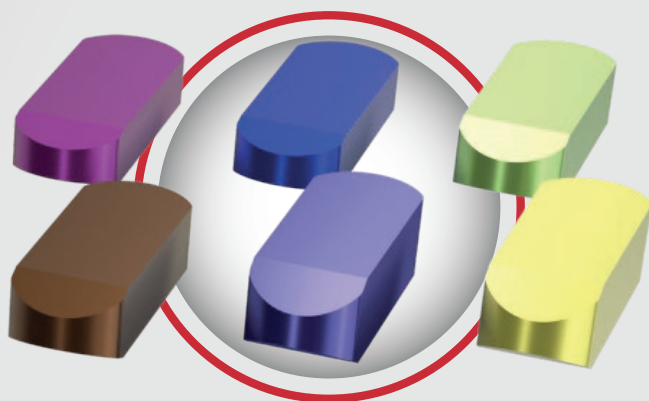
21.01.00015 - 10mm
21.01.00017 - 11mm
21.01.00019 - 12mm



Kit Cage DIMEI PEEK

Instrumentais

*Consulte disponibilidade de estoque



Provas

30.021.00314 - 7mm
30.021.00315 - 8mm
30.021.00316 - 9mm

30.021.00317 - 10mm
30.021.00318 - 11mm
30.021.00319 - 12mm



Raspa DIMEI-PEEK

30.021.00032 - 7mm
30.021.00034 - 8mm
30.021.00036 - 9mm

30.021.00038 - 10mm
30.021.00040 - 11mm
30.021.00042 - 12mm



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada



TLIF PEEK

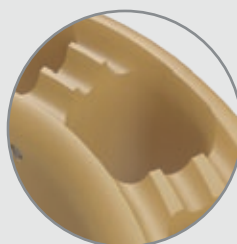
Registro ANVISA 80071910032

O **Dispositivo Intersomático Transforaminal Osteomed- TLIF PEEK** desenvolvido para preservar o espaço intervertebral e auxiliar na artrodese lombar, através da técnica TLIF que permite remoção do disco através do forame e descompressão do canal com mínimo risco de lesão neural.

Marcadores Radiológicos



Face Serrilhada
- melhor fixação -



Cavidade para Enxertia



Ponta
- facilita a introdução -



Perfil Anatômico
às faces intervertebrais



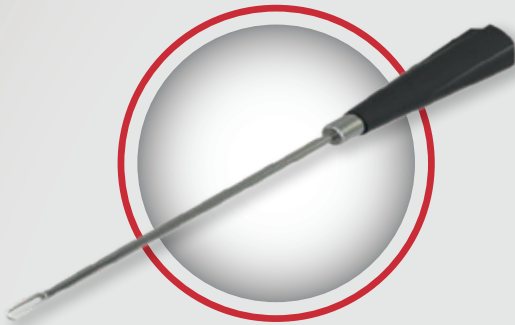
30.036.00001 - 7mm
30.036.00003 - 8mm
30.036.00005 - 9mm
30.036.00007 - 10mm
30.036.00009 - 11mm
30.036.00011 - 12mm



Kit TLIF PEEK

Instrumentais

*Consulte disponibilidade de estoque



30.034.00024 - Cureta Vazada Reta

30.034.00025 - Cureta Vazada Direita

30.034.00026 - Cureta Vazada Esquerda



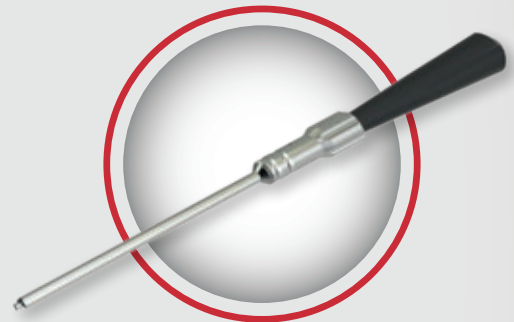
30.034.00023 - Cureta Reta

30.034.00030 - Cureta Direita

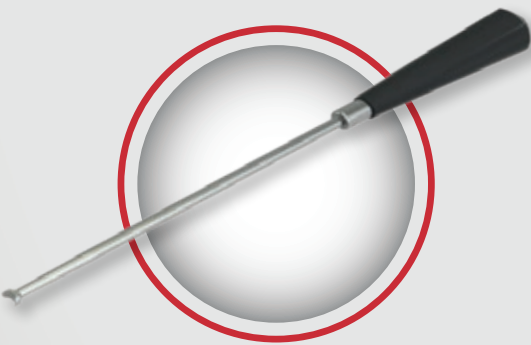
30.034.00031 - Cureta Esquerda



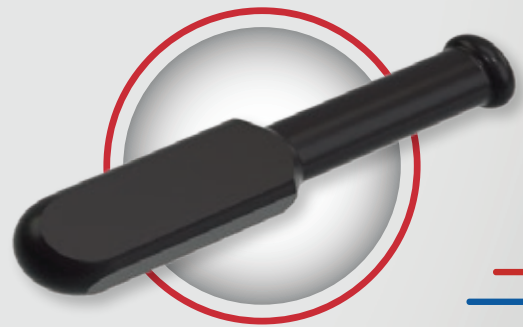
30.018.00069 - Cabo Intercambiável



30.034.00020 - Introduzor de TLIF PEEK



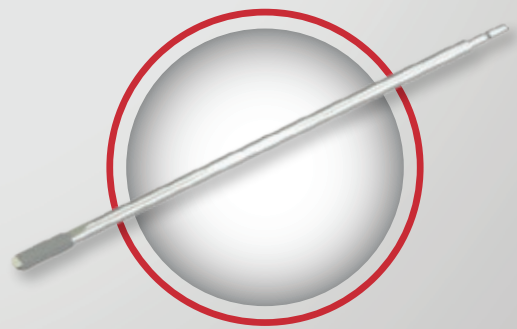
30.034.00027 - Impactor TLIF PEEK



610-042 - Martelo



30.034.00022 - Impactor Angulado TLIF PEEK



Raspa Dilatadora

30.041.00021 - 7mm

30.041.00022 - 8mm

30.041.00023 - 9mm

30.041.00024 - 10mm

30.041.00025 - 11mm

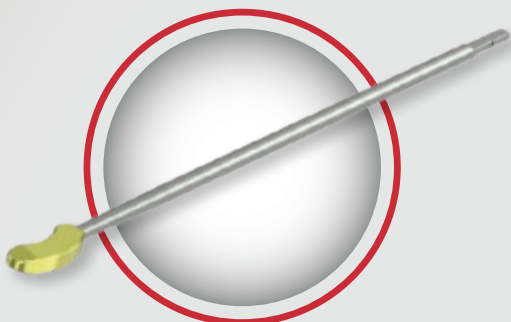
30.041.00026 - 12mm



Kit TLIF PEEK

Instrumentais

*Consulte disponibilidade de estoque



Provas

30.034.00032 - 7mm 30.034.00035 - 10mm
30.034.00033 - 8mm 30.034.00036 - 11mm
30.034.00034 - 9mm 30.034.00037 - 12mm



30.027.00032 - Cabo com Engate Rápido

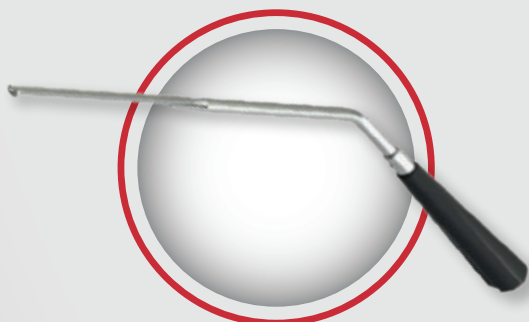


Raspa TLIF PEEK

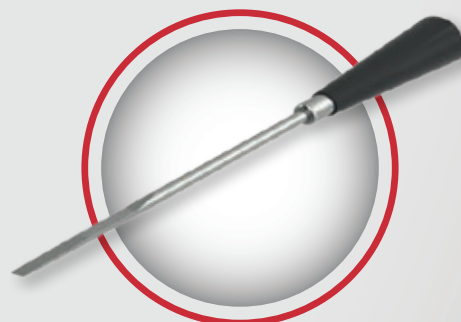
30.034.00050 - 7mm 30.034.00053 - 10mm
30.034.00051 - 8mm 30.034.00054 - 11mm
30.034.00052 - 9mm 30.034.00055 - 12mm



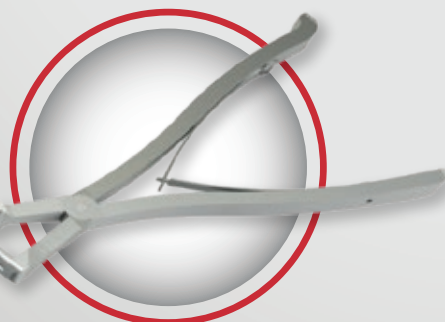
30.034.00029 - Posicionador TLIF PEEK



30.034.00038 - Afastador de Raiz



30.034.00028 - Osteótomo



30.034.00021 - Impactor de Enxerto TLIF PEEK



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada

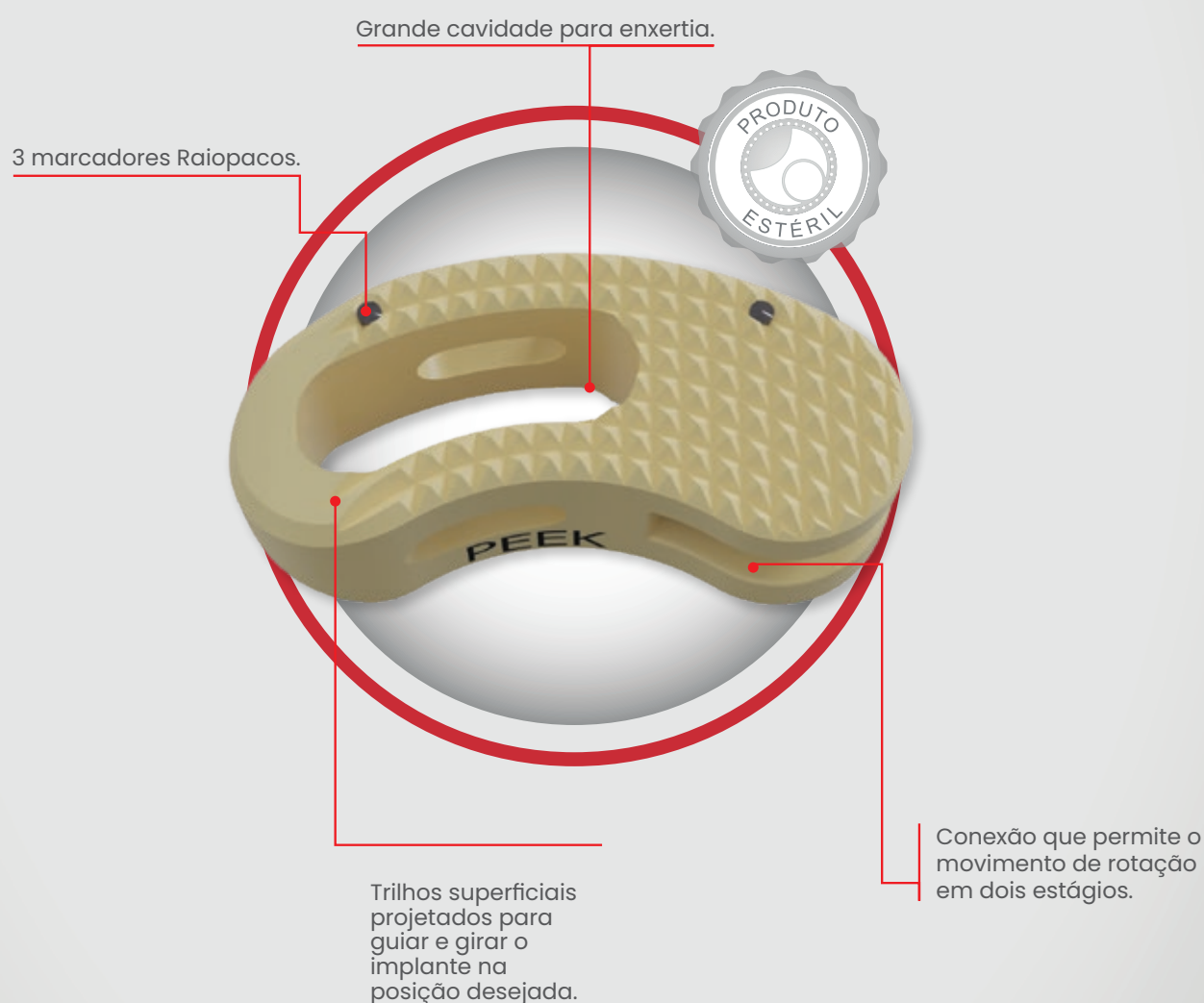


TLIF

OSTEO FUSION

Registro ANVISA 80071910100

Dispositivo Intersomático **TLIF OSTEO FUSION em PEEK** é um dispositivo médico para estabilização vertebral, aplicável unicamente entre duas vértebras adjacentes, sendo direcionado aos segmentos torácico, lombar e sacral (T12-S1), sendo introduzido por via trasforaminal, através do forame intervertebral.





TLIF

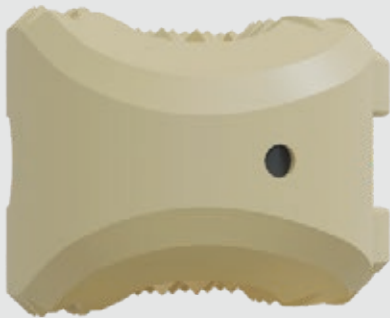
OSTEO FUSION

Registro ANVISA 80071910100



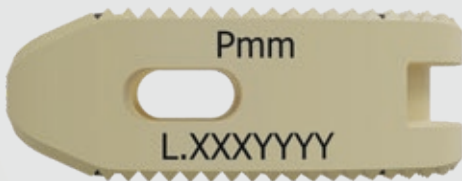
Introdutor

- Introdutor permite uma inserção controlada e guiada em dois estagios.
- Projetado para cirurgias minimamente invasivas.



Fabricado em PEEK, material com módulo elastico semelhante ao osso esponjoso, consequentemente minimizando o risco de absorção sistêmica e reações inflamatórias locais.

Superfície rugosa promove melhor osteointegração.



Perfil que permite auto-distração e facilita a inserção.

Dimensões:

- 30.058.00001 - 7mm
- 30.058.00002 - 8mm
- 30.058.00003 - 9mm
- 30.058.00004 - 10mm
- 30.058.00005 - 11mm
- 30.058.00006 - 12mm
- 30.058.00007 - 13mm
- 30.058.00008 - 14mm

Indicações:

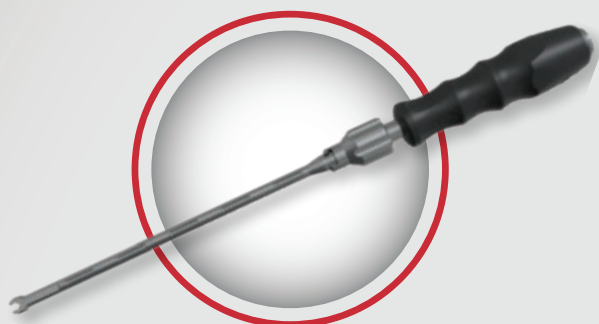
- Doenças degenerativas discal;
- Hérnia de disco;
- Espondilolistese;
- Estenose espinhal;
- Instabilidade da coluna
- Traumatismos com instabilidade;
- Deformidade da coluna.



Kit TLIF

Instrumentais

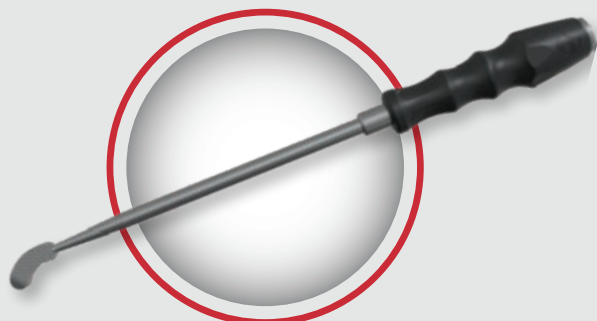
*Consulte disponibilidade de estoque



30.042.00096 - Introdutor de Cage
Osteo Fusion

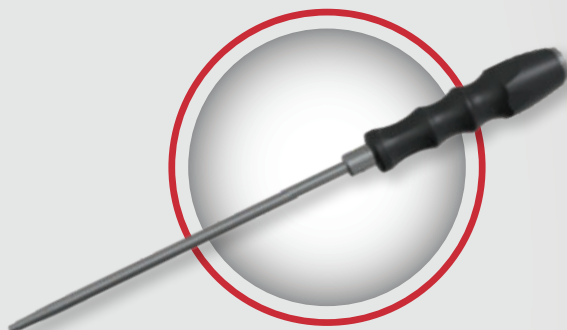


30.018.00069 - Cabo Intercambiável T

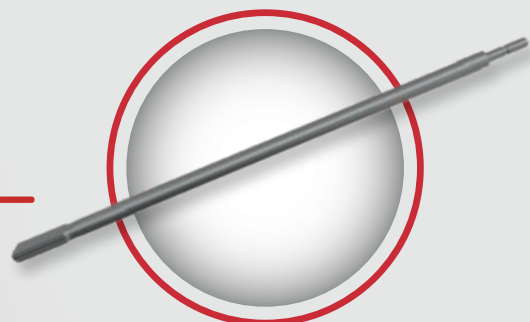


Raspa TLIF PEEK

30.034.00050 - 7mm	30.034.00054 - 11mm
30.034.00051 - 8mm	30.034.00055 - 12mm
30.034.00052 - 9mm	30.061.00201 - 13mm
30.034.00053 - 10mm	30.061.00202 - 14mm

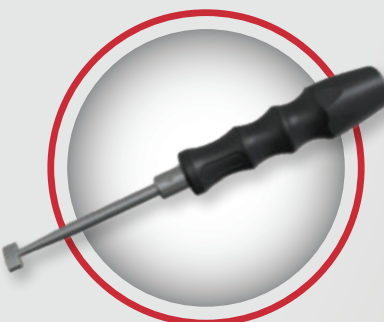


30.061.00523 Introdutor de Prova TLIF OSTEO FUSION



Raspa Dilatador

30.041.00021 - 7mm	30.041.00025 - 11mm
30.041.00022 - 8mm	30.041.00026 - 12mm
30.041.00023 - 9mm	30.061.00209 - 13mm
30.041.00024 - 10mm	30.061.00210 - 14mm



30.061.00225 Impactor de Enxerto OSTEO



30.061.00224 - Base para
Impactor de Enxerto

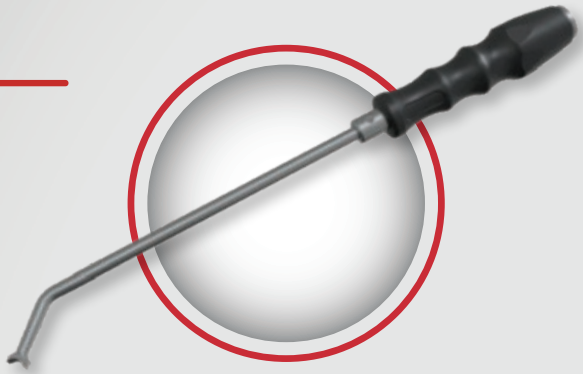


30.061.00341 - Martelo

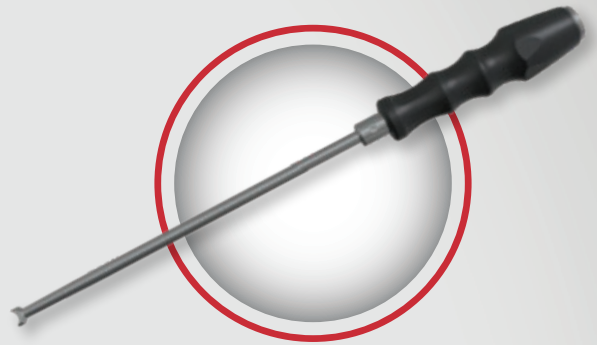


Kit TLIF

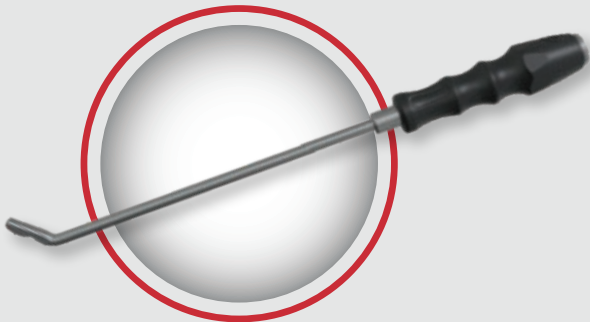
Instrumentais



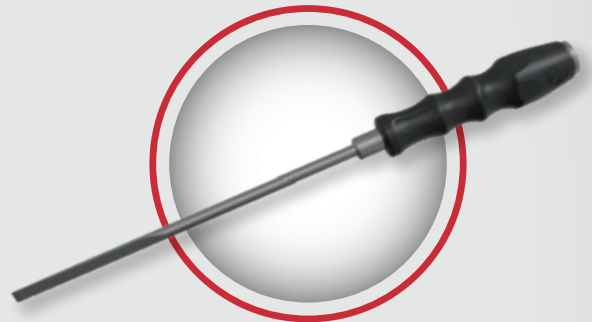
30.034.00029 Posicionador TLIF PEEK



30.034.00028 Osteótomo

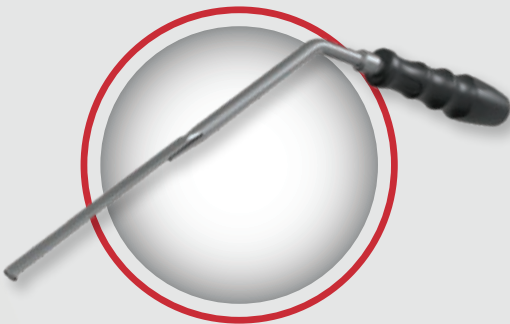


30.034.00038 Afastador de Raiz nervosa

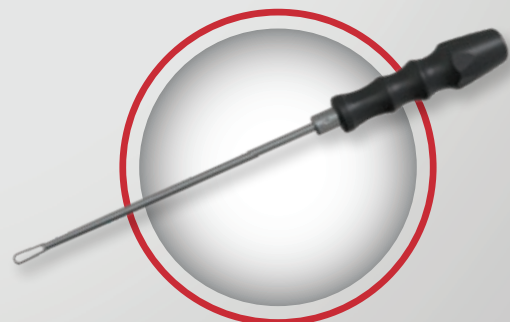
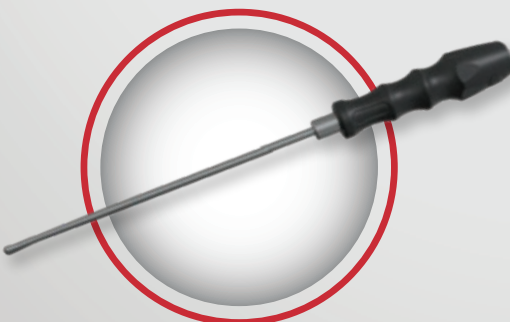


Provas

30.061.00515 - 7mm	30.061.00519 - 11mm
30.061.00516 - 8mm	30.061.00520 - 12mm
30.061.00517 - 9mm	30.061.00521 - 13mm
30.061.00518 - 10mm	30.061.00522 - 14mm



30.034.00030 Cureta Direita
30.034.00031 Cureta Esquerda



30.034.00024 Cureta Vazada Reta
30.034.00025 Cureta Vazada Direita
30.034.00026 Cureta Vazada Esquerda

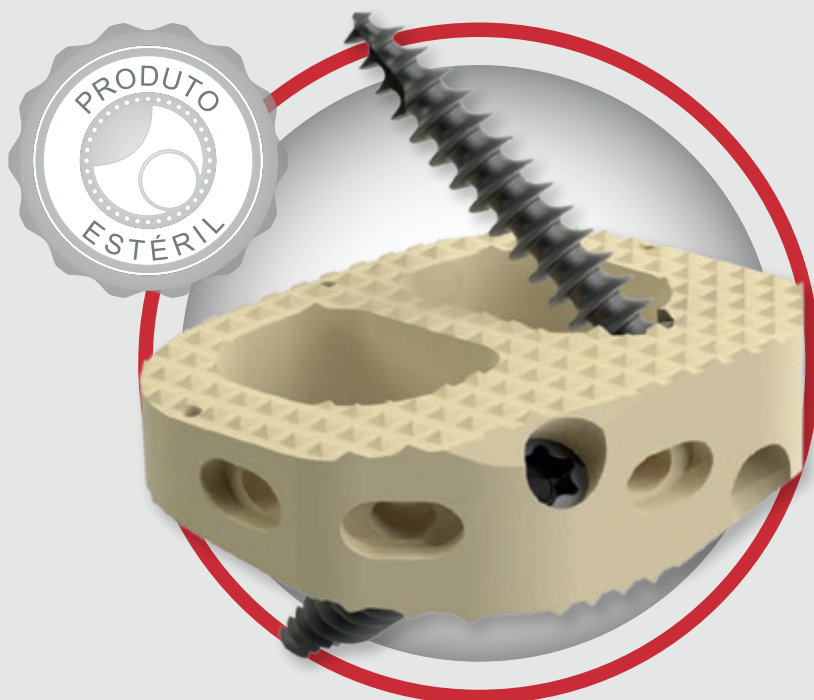


ALIF

OSTEO FUSION

Registro ANVISA 80071910086

Dispositivo intersomático ALIF Osteofusion em PEEK, sistema intervertebral projetado para proporcionar fusão lombar através de acesso anterior. Com um design aprimorado aliado à instrumentais exclusivos que possibilitam rápida introdução e garantem a segurança e eficácia durante o processo cirúrgico.



Ranhurinhas de fixação



Perfil anatômico que mimetiza o disco vertebral



Ângulo anatômico de fixação do parafuso



Marcadores Radiopacos



Grande cavidade para enxertia



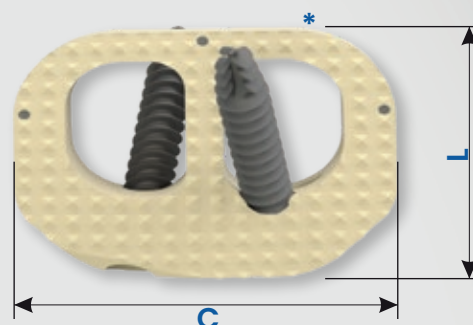
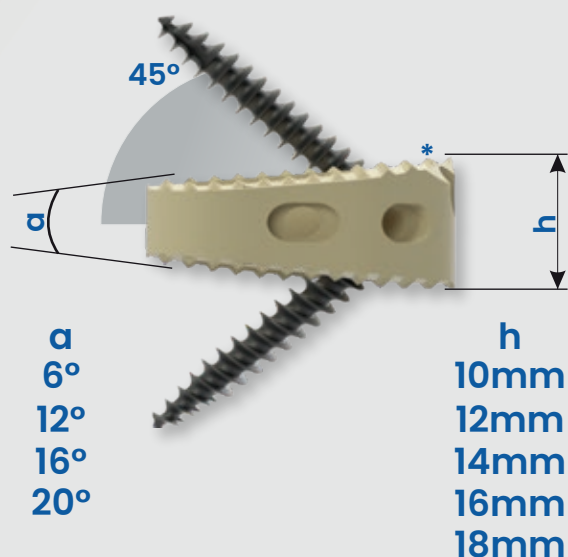
Parafuso bloqueado e auto-rosqueante



ALIF

OSTEO FUSION

Registro ANVISA 80071910086



L x C
26mm x 33mm
28mm x 38mm

26 x 33mm

30.058.00009 - 26 x 33 x 10 mm x 6°
30.058.00010 - 26 x 33 x 10 mm x 12°
30.058.00011 - 26 x 33 x 12 mm x 6°
30.058.00012 - 26 x 33 x 12 mm x 12°
30.058.00013 - 26 x 33 x 12 mm x 16°
30.058.00014 - 26 x 33 x 14 mm x 6°
30.058.00015 - 26 x 33 x 14 mm x 12°
30.058.00016 - 26 x 33 x 14 mm x 16°
30.058.00017 - 26 x 33 x 14 mm x 20°
30.058.00018 - 26 x 33 x 16 mm x 6°
30.058.00019 - 26 x 33 x 16 mm x 12°
30.058.00020 - 26 x 33 x 16 mm x 16°
30.058.00021 - 26 x 33 x 16 mm x 20°
30.058.00022 - 26 x 33 x 16 mm x 25°
30.058.00023 - 26 x 33 x 18 mm x 6°
30.058.00024 - 26 x 33 x 18 mm x 12°
30.058.00025 - 26 x 33 x 18 mm x 16°
30.058.00026 - 26 x 33 x 18 mm x 20°
30.058.00027 - 26 x 33 x 18 mm x 25°

28 x 38mm

30.058.00028 - 28 X 38 X 10 MM X 6°
30.058.00029 - 28 X 38 X 12 MM X 6°
30.058.00030 - 28 X 38 X 12 MM X 12°
30.058.00031 - 28 X 38 X 12 MM X 16°
30.058.00032 - 28 X 38 X 14 MM X 6°
30.058.00033 - 28 X 38 X 14 MM X 12°
30.058.00034 - 28 X 38 X 14 MM X 16°
30.058.00035 - 28 X 38 X 14 MM X 20°
30.058.00036 - 28 X 38 X 16 MM X 6°
30.058.00037 - 28 X 38 X 16 MM X 12°
30.058.00038 - 28 X 38 X 16 MM X 16°
30.058.00039 - 28 X 38 X 16 MM X 20°
30.058.00040 - 28 X38 X 16 MM X 25°
30.058.00041 - 28 X 38 X 18 MM X 6°
30.058.00042 - 28 X 38 X 18 MM X 12°
30.058.00043 - 28 X 38 X 18 MM X 16°
30.058.00044 - 28 X 38 X 18 MM X 20°
30.058.00045 - 28 X 38 X 18 MM X 25°



Parafuso ALIF

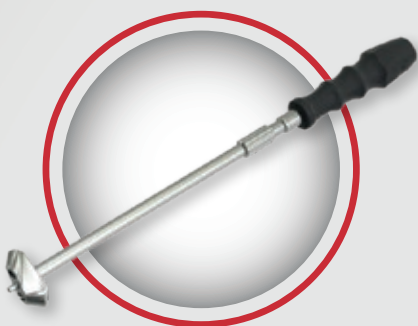
30.058.00056 - 15mm
30.058.00061 - 20mm
30.058.00066 - 25mm
30.058.00071 - 30mm
30.058.00076 - 35mm



Kit ALIF

Instrumentais

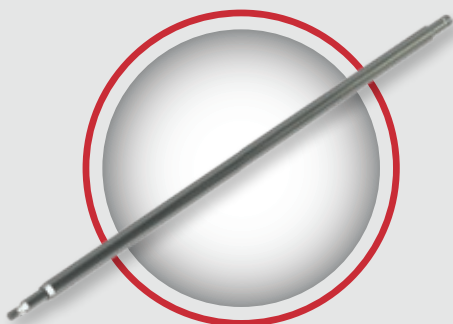
*Consulte disponibilidade de estoque



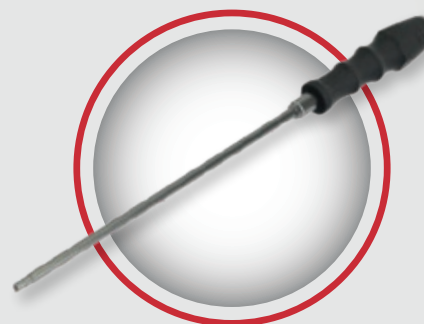
30.061.00144 - Introdutor Cage ALIF



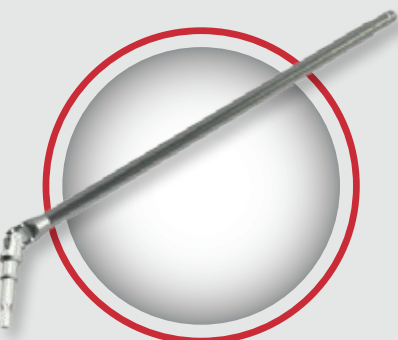
30.061.00226 - Cabo Intercambiável



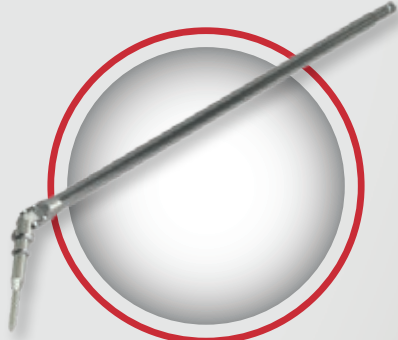
30.061.00307 - Chave Hexalobular T-20 ALIF



30.061.00308 - Introdutor de Prova



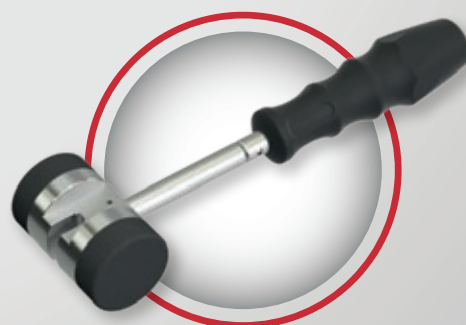
30.061.00317 - Chave Cardan T-20



30.061.00318 - Perfurador Cardan



30.061.00315 - Impactor ALIF - LLIF - OLIF

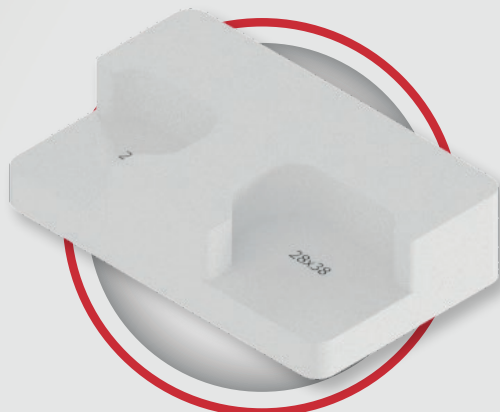


30.061.00314 - Martelo



Kit ALIF

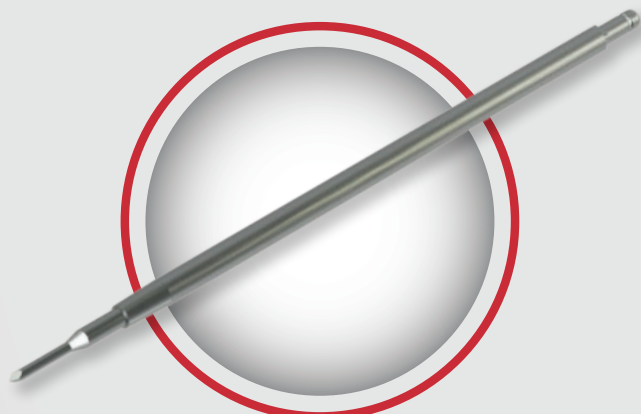
Instrumentais



30.061.00306 - Base para Impactar Enxerto



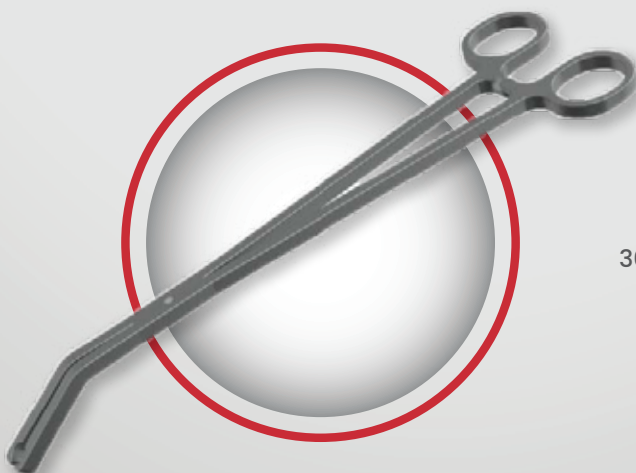
30.061.00309 - Impactor de Enxerto ALIF



30.061.00228 - Perfurador Reto



30.061.00229 - Alicata Espaçador

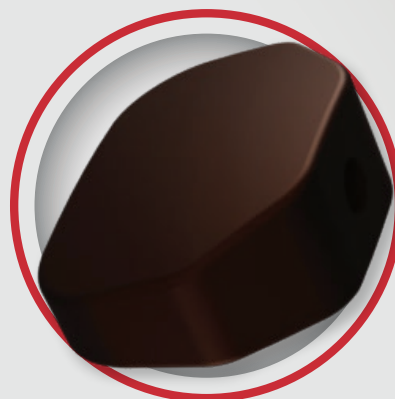
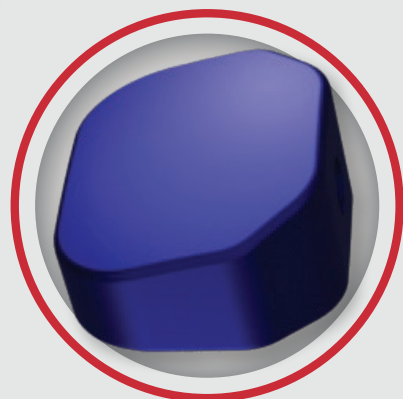


30.061.00319 - Pinça Fechada



Kit ALIF

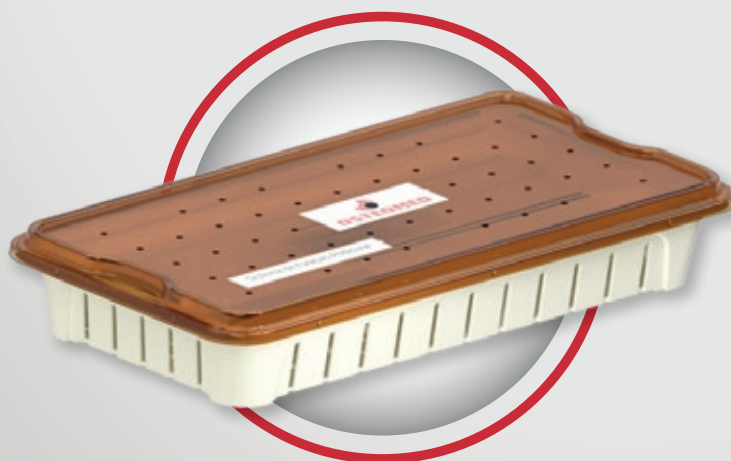
Instrumentais



Prova ALIF

30.061.00231 - Prova ALIF 26 x 33 x 10mm - 6°
 30.061.00233 - Prova ALIF 26 x 33 x 10mm - 12°
 30.061.00235 - Prova ALIF 26 x 33 x 12mm - 6°
 30.061.00237 - Prova ALIF 26 x 33 x 12mm - 12°
 30.061.00239 - Prova ALIF 26 x 33 x 12mm - 16°
 30.061.00241 - Prova ALIF 26 x 33 x 14mm - 6°
 30.061.00243 - Prova ALIF 26 x 33 x 14mm - 12°
 30.061.00245 - Prova ALIF 26 x 33 x 14mm - 16°
 30.061.00247 - Prova ALIF 26 x 33 x 14mm - 20°
 30.061.00249 - Prova ALIF 26 x 33 x 16mm - 6°
 30.061.00251 - Prova ALIF 26 x 33 x 16mm - 12°
 30.061.00253 - Prova ALIF 26 x 33 x 16mm - 16°
 30.061.00255 - Prova ALIF 26 x 33 x 16mm - 20°
 30.061.00257 - Prova ALIF 26 x 33 x 16mm - 25°
 30.061.00259 - Prova ALIF 26 x 33 x 18mm - 6°
 30.061.00261 - Prova ALIF 26 x 33 x 18mm - 12°
 30.061.00263 - Prova ALIF 26 x 33 x 18mm - 16°
 30.061.00265 - Prova ALIF 26 x 33 x 18mm - 20°
 30.061.00267 - Prova ALIF 26 x 33 x 18mm - 25°

30.061.00329 - Prova ALIF 28 x 38 x 12mm - 6°
 30.061.00331 - Prova ALIF 28 x 38 x 12mm - 12°
 30.061.00333 - Prova ALIF 28 x 38 x 12mm - 16°
 30.061.00335 - Prova ALIF 28 x 38 x 14mm - 6°
 30.061.00337 - Prova ALIF 28 x 38 x 14mm - 12°
 30.061.00339 - Prova ALIF 28 x 38 x 14mm - 16°
 30.061.00341 - Prova ALIF 28 x 38 x 14mm - 20°
 30.061.00343 - Prova ALIF 28 x 38 x 16mm - 6°
 30.061.00345 - Prova ALIF 28 x 38 x 16mm - 12°
 30.061.00347 - Prova ALIF 28 x 38 x 16mm - 16°
 30.061.00349 - Prova ALIF 28 x 38 x 16mm - 20°
 30.061.00351 - Prova ALIF 28 x 38 x 16mm - 25°
 30.061.00353 - Prova ALIF 28 x 38 x 18mm - 6°
 30.061.00355 - Prova ALIF 28 x 38 x 18mm - 12°
 30.061.00357 - Prova ALIF 28 x 38 x 18mm - 16°
 30.061.00359 - Prova ALIF 28 x 38 x 18mm - 20°
 30.061.00361 - Prova ALIF 28 x 38 x 18mm - 25°



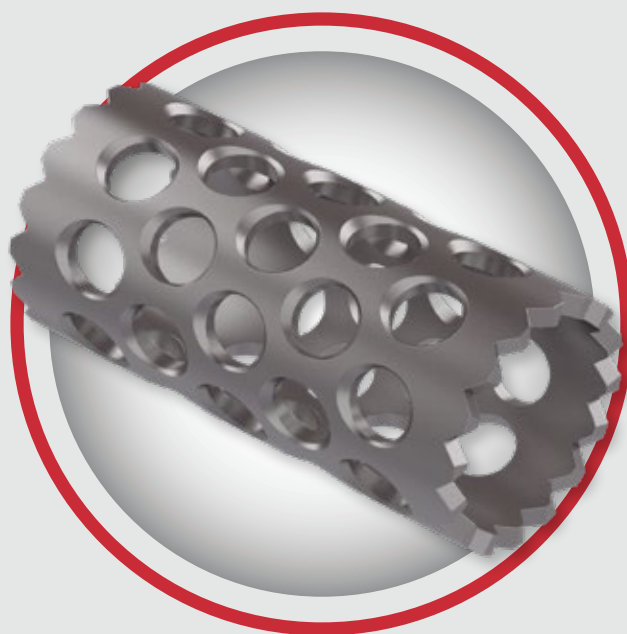
30.009.00020 - Tampa Injetada
 30.009.00021 - Bandeja Injetada
 30.009.00022 - Caixa Injetada



Tela Cervical

Registro ANVISA 80071910010

A **Tela Cervical** é um cage desenvolvido para corpectomia. Anatômico á região cervical, promove a substituição do corpo verbal. Desenvolvido com o objetivo de auxiliar a fixação e a estabilização de vértebras da região cervical, apresentando as dimensões adequados para serem utilizados em cirurgias da coluna, possibilitando a reconstrução óssea e ajuste perfeito dos materiais implantáveis.



Ø9mm

114-009-007 - 7mm
114-009-008 - 8mm
114-009-009 - 9mm
114-009-010 - 10mm
114-009-012 - 12mm
114-009-014 - 14mm
114-009-016 - 16mm
114-009-018 - 18mm
114-009-020 - 20mm
114-009-025 - 25mm
114-009-030 - 30mm

Ø12mm

114-012-007 - 7mm
114-012-008 - 8mm
114-012-009 - 9mm
114-012-010 - 10mm
114-012-012 - 12mm
114-012-014 - 14mm
114-012-016 - 16mm
114-012-018 - 18mm
114-012-020 - 20mm
114-012-025 - 25mm
114-012-030 - 30mm
114-012-035 - 35mm
114-012-040 - 40mm
114-012-045 - 45mm
114-012-050 - 50mm
114-012-055 - 55mm
114-012-060 - 60mm

Ø14mm

114-014-007 - 7mm
114-014-008 - 8mm
114-014-009 - 9mm
114-014-010 - 10mm
114-014-012 - 12mm
114-014-014 - 14mm
114-014-016 - 16mm
114-014-018 - 18mm
114-014-020 - 20mm
114-014-025 - 25mm
114-014-030 - 30mm
114-014-035 - 35mm
114-014-040 - 40mm
114-014-045 - 45mm
114-014-050 - 50mm
114-014-055 - 55mm
114-014-060 - 60mm



Kit Conjunto tela Cervical

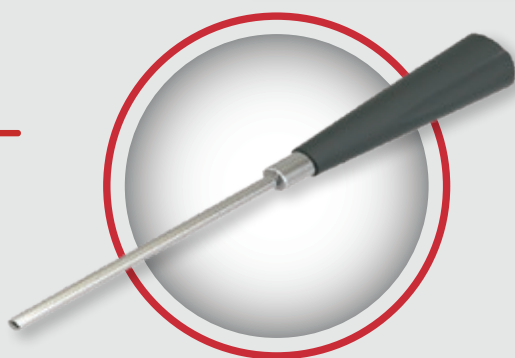
Instrumentais



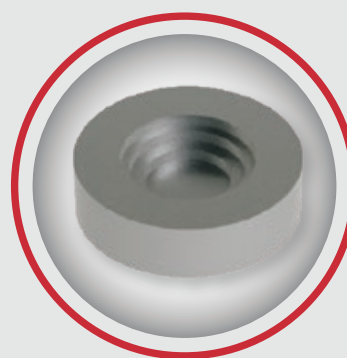
30.021.00263 - Cureta Cervical redonda



21.01.00119 - Introduutor de Pinos



30.009.00054 - Impactor de Enxerto Tela Cervical



30.009.0053 - Suporte para Impactor de Enxerto



012-002 - Pinça para tela

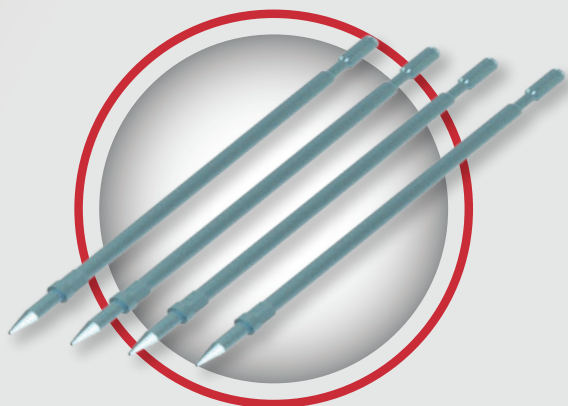


21.01.00121 - Compressor / Afastador

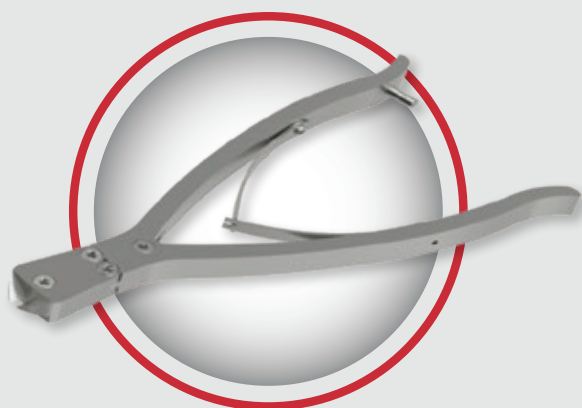


Kit Conjunto tela Cervical

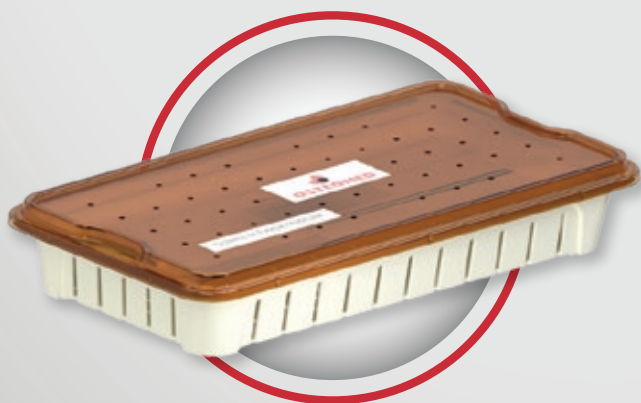
Instrumentais



30.061.00026 - Pino para Compressor / Afastador



30.005.00017 - Alicate de Corte



30.009.00020 - Tampa Injetada
30.009.00021 - Bandeja Injetada
30.009.00022 - Caixa Injetada



TELA TORACOLOMBAR

Registro ANVISA 80071910013

A **TELA TORACOLOMBAR** Osteomed é um cage desenvolvido para corpectomia. Anatômica á região Torácica e Lombar, promove a substituição do corpo vertebral. desenvolvida com o objetivo de auxiliar a fixação e a estabilização de vértebras da região Toracolumbar, apresenta dimensões adequadas para serem utilizadas em cirurgias da coluna, possibilitando a reconstrução óssea e ajuste perfeito dos materiais implantados.



Ø16mm

114-016-020 - 20mm
114-016-030 - 30mm
114-016-040 - 40mm
114-016-050 - 50mm
114-016-060 - 60mm
114-016-070 - 70mm
114-016-080 - 80mm

Ø19mm

114-019-020 - 20mm
114-019-030 - 30mm
114-019-040 - 40mm
114-019-050 - 50mm
114-019-060 - 60mm
114-019-070 - 70mm
114-019-080 - 80mm

Ø25mm

114-025-020 - 20mm
114-025-030 - 30mm
114-025-040 - 40mm
114-025-050 - 50mm
114-025-060 - 60mm
114-025-070 - 70mm
114-025-080 - 80mm

17 x 22mm

114-017-020 - 20mm
114-017-030 - 30mm
114-017-040 - 40mm
114-017-050 - 50mm
114-017-060 - 60mm
114-017-070 - 70mm
114-017-080 - 80mm
114-017-090 - 90mm
114-017-100 - 100mm
114-017-110 - 110mm
114-017-120 - 120mm
114-017-130 - 130mm

22 x 28mm

114-022-020 - 20mm
114-022-030 - 30mm
114-022-040 - 40mm
114-022-050 - 50mm
114-022-060 - 60mm
114-022-070 - 70mm
114-022-080 - 80mm
114-022-090 - 90mm
114-022-100 - 100mm
114-022-110 - 110mm
114-022-120 - 120mm
114-022-130 - 130mm

26 x 33mm

114-026-040 - 40mm
114-026-050 - 50mm
114-026-060 - 60mm
114-026-070 - 70mm
114-026-080 - 80mm
114-026-090 - 90mm
114-026-100 - 100mm
114-026-110 - 110mm
114-026-120 - 120mm
114-026-130 - 130mm



Kit conjunto Tela Toracolombar Instrumentais



*Consulte disponibilidade de estoque



012-002 - Pinça para tela



30.005.00017 - Alicate de Corte

Kit conjunto Tela Toracolombar Instrumentais



- 30.00900020 - Tampa Injetada
- 30.00900021 - Bandeja Injetada
- 30.00900022 - Caixa Injetada

Contatos



OSTEOMED



Telefone:
(19) 3522-3064



E-mail:
comercial@osteomedimplantes.com



Endereço:
Rod. Washington Luis (SP 310), Pista Sul km 172
Rua 6 S/N - Jd. Anhanguera - Cond. Conpark
Rio Claro/SP - CEP 13501-600



Osteomed Implantes

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A.F.E.ANVISA 800719-1