KCFW-4.0-18/35-45-RB-ANL0-HC; KCFW-4.0-18/35-90-RB-ANL0-HC; KCFW-4.0-18/35-110-RB-ANL0-HC; KCFW-4.0-18/38-45-RB-ANL0-HC; KCFW-5.0-18/35-45-RB-ANL0-HC; KCFW-5.0-18/35-45-RB-ANL1-HC; KCFW-5.0-18/35-45-RB-ANL2-HC; KCFW-5.0-18/35-45-RB-ANL3-HC; KCFW-5.0-18/38-45-RB-ANL1-HC; KCFW-5.0-18-38-45-RB-ANL2-HC; KCFW-5.0-18/38-90-RB-ANL0-HC KCFW-5.0-18/38-90-RB-ANL1-HC; KCFW-5.0-18/38-90-RB-ANL2-HC; KCFW-5.0-18/38-110-RB-ANL0-HC; KCFW-6.0-18/38-45-RB-ANL0-HC; KCFW-6.0-18/38-45-RB-ANL1-HC; KCFW-6.0-18/38-45-RB-ANL2-HC; KCFW-6.0-18/38-45-RB-ANL3-HC; KCFW-6.0-18/38-90-RB-ANL1-HC; KCFW-6.0-18/38-90-RB-ANL2-HC; KCFW-6.0-18/38-90-RB-ANL3-HC; KCFW-7.0-18/38-45-RB-ANL0-HC KCFW-7.0-18/38-45-RB-ANL1-HC; KCFW-7.0-18/38-45-RB-ANL2-HC; KCFW-7.0-18/38-45-RB-ANL3-HC; KCFW-7.0-18/38-90-RB-ANL1-HC; KCFW-7.0-18/38-90-RB-ANL2-HC; KCFW-7.0-18/38-90-RB-ANL3-HC; KCFW-8.0-18/38-45-RB-ANL0-HC; KCFW-8.0-18/38-45-RB-ANL1-HC; KCFW-9.0-18/38-45-RB-ANL0-HC; KCFW-9.0-18/38-45-RB-ANL1-HC; KCFW-5.0-38-45-RB-ANL1-HC KCFW-5.0-38-45-RB-ANL2-HC; KCFW-5.0-38-45-RB-ANL3-HC KCFW-6.0-38-45-RB-ANL1-HC; KCFW-6.0-38-45-RB-ANL2-HC; KCFW-6.0-38-45-RB-ANL3-HC; KCFW-7.0-38-45-RB-ANL1-HC KCFW-7.0-38-45-RB-ANL2-HC; KCFW-7.0-38-45-RB-ANL3-HC;
KCFW-4.0-35-35-RB-RAABE; KCFW-4.0-35-55-RB-RAABE KCFW-5.0-38-55-RB-RAABE; KCFW-5.0-38-70-RB-RAABE KCFW-5.0-38-90-RB-RAABE; KCFW-6.0-38-40-RB-RAABE KCFW-6.0-38-45-RB-RAABE; KCFW-6.0-38-55-RB-RAABE KCFW-6.0-38-60-RB-RAABE; KCFW-6.0-38-70-RB-RAABE KCFW-6.0-38-35-RB-RAABE; KCFW-6.0-38-80-RB-RAABE KCFW-6.0-38-90-RB-RAABE; KCFW-7.0-38-40-RB-RAABE KCFW-7.0-38-45-RB-RAABE; KCFW-7.0-38-55-RB-RAABE KCFW-7.0-38-70-RB-RAABE; KCFW-7.0-38-80-RB-RAABE KCFW-7.0-38-90-RB-RAABE; KCFW-8.0-38-55-RB-RAABE KCFW-8.0-38-70-RB-RAABE; KCFW-8.0-38-80-RB-RAABE KCFW-8.0-38-90-RB-RAABE; KCFW-9.0-38-55-RB-RAABE KCFW-9.0-38-70-RB-RAABE; KCFW-9.0-38-80-RB-RAABE KCFW-7.0-35-55-RB-HFANL1-HC; KCFW-7.0-35-110-RB-HFANL1-HC; KCFW-8.0-35-55-RB-HFANL1-HC; KCFW-8.0-35-110-RB-HFANL1-HC; KCFW-10.0-35-45-RB-HFANL1-HC KCFW-12.0-35-45-RB-HFANL1-HC;
KCFW-5.0-38-RB; KCFW-6.0-35-RB; KCFW-6.0-38-RB; KCFW-7.0-35-RB; KCFW-7.0-38-RB;KCFW-8.0-38-RB;KCFW-9.0-38-RB;KCFW-10.0-38-RB; KCFW-5.0-38-30-RB;KCFW-5.0-38-45-RB KCFW-5.5-35-45-RB; KCFW-5.5-38-30-RB; KCFW-5.5-38-40-RB KCFW-6.0-35-30-RB; KCFW-6.0-35-40-RB; KCFW-6.0-35-45-RB KCFW-6.0-35-80-RB; KCFW-6.0-35-90-RB; KCFW-6.0-38-30-RB; KCFW-6.0-38-40-RB; KCFW-6.0-38-45-RB; KCFW-6.0-38-55-RB KCFW-6.0-38-60-RB; KCFW-6.0-38-70-RB; KCFW-6.0-38-80-RB KCFW-6.0-38-90-RB; KCFW-7.0-35-30-RB; KCFW-7.0-35-40-RB KCFW-7.0-35-45-RB; KCFW-7.0-35-90-RB; KCFW-7.0-35-80-RB KCFW-7.0-38-30-RB; KCFW-7.0-38-40-RB; KCFW-7.0-38-45-RB KCFW-7.0-38-55-RB; KCFW-7.0-38-70-RB; KCFW-7.0-38-80-RB KCFW-7.0-38-90-RB; KCFW-8.0-38-30-RB; KCFW-8.0-38-40-RB KCFW-8.0-38-45-RB; KCFW-8.0-38-70-RB; KCFW-8.0-38-80-RB KCFW-8.0-38-90-RB; KCFW-9.0-38-30-RB; KCFW-9.0-38-80-RB KCFW-9.0-38-90-RB; KCFW-10.0-38-30-RB; KCFW-10.0-38-40-RB KCFW-10.0-38-80-RB; KCFW-12.0-38-40-RB; KCFW-12.0-38-80-RB
KCFW-6.0-35-55-RB-HFANL0-HC; KCFW-6.0-35-55-RB-HFANL1-HC; KCFW-6.0-35-70-RB-HFANL0-HC; KCFW-6.0-35-70-RB-HFANL1-HC.
KCFW-6.0-35-55-RB-HFANL0-HC; KCFW-6.0-35-55-RB-HFANL1-HC; KCFW-6.0-35-70-RB-HFANL0-HC; KCFW-6.0-35-70-RB-HFANL1-HC; KCFW-7.0-35-70-RB-HFANL1-HC
KCFW-8.0-35-70-RB-HFANL0-HC, KCFW-8.0-35-70-RB-HFANL1-HC, KCFW-8.0-35-110-RB-HFANL1-HC, KCFW-7.0-35-55-RB-HFANL0-HC, KCFW-7.0-35-55-RB-HFANL1-HC, KCFW-7.0-35-70-RB-HFANL0-HC, KCFW-7.0-35-55-RB-HFANL0-HC, KCFW-7.0-35-55-RB-HFANL1-HC, KCFW-7.0-35-70-RB-HFANL0-HC, KCFW-70-35-70-RB-HFANL1-HC, KCFW-10.0-35-45-RB-HFANL0-HC, KCFW-10.0-35-45-RB-HFANL1-HC,
KCFW-8.0-38-25; KCFW-5.5-38; KCFW-6.0-35; KCFW-6.0-38; KCFW-7.0-35; KCFW-7.0-38; KCFW-8.0-38; KCFW-9.0-38 KCFW-6.0-38-40-BLKN; KCFW-7.0-35-40-BLKN; KCFW-5.5-35-40-RB-BLKN; KCFW-5.5-38-40-RB-BLKN; KCFW-5.5-38-60-RB-BLKN KCFW-6.0-35-40-RB-BLKN; KCFW-6.0-35-60-RB-BLKN; KCFW-6.0-38-40-RB-BLKN; KCFW-6.0-38-55-RB-BLKN; KCFW-6.0-38-60-RB-BLKN; KCFW-6.0-38-80-RB-BLKN; KCFW-7.0-35-40-RB-BLKN KCFW-7.0-35-45-RB-BLKN; KCFW-7.0-35-80-RB-BLKN; KCFW-7.0-38-40-RB-BLKN; KCFW-7.0-38-45-RB-BLKN; KCFW-7.0-38-55-RB-BLKN; KCFW-8.0-38-40-RB-BLKN; KCFW-8.0-38-50-RB-BLKN KCFW-10.0-38-40-RB-BLKN; KCFW-12.0-38-40-RB-BLKN; KCFW-7.0-38-40-RB-BLKN-HC; KCFW-5.5-35-40-RB-BLKN-HC; KCFW-5.5-38-40-RB-BLKN-HC; KCFW-6.0-35-40-RB-BLKN-HC KCFW-6.0-38-40-RB-BLKN-HC; KCFW-7.0-35-40-RB-BLKN-HC; KCFW-7.0-38-40-RB-BLKN-HC; KCFW-8.0-38-40-RB-BLKN-HC KCFW-9.0-35-38.5-RB-RTPS-100; KCFW-10.0-35-RB-RTPS-100 KCFW-10.0-38-30-RB-RUPS-MAYO; KCFW-10.0-38-70-RB-REM
KSAW-5.0-18/38-55-RB-ANL1-HC; KSAW-5.0-18/38-55-RB-ANL2-HC; KSAW-5.0-18/38-55-RB-ANL3-HC; KSAW-5.0-18/38-90-RB-ANL1-HC; KSAW-5.0-18/38-90-RB-ANL2-HC; KSAW-6.0-18/38-55-RB-ANL1-HC; KSAW-6.0-18/38-55-RB-ANL2-HC; KSAW-6.0-18/38-55-RB-ANL3-HC; KSAW-6.0-18/38-90-RB-ANL1-HC; KSAW-6.0-18/38-90-RB-ANL2-HC; KSAW-6.0-18/38-90-RB-ANL3-HC; KSAW-7.0-18/38-55-RB-ANL1-HC; KSAW-7.0-18/38-55-RB-ANL2-HC KSAW-7.0-18/38-55-RB-ANL3-HC; KSAW-7.0-18/38-90-RB-ANL1-HC; KSAW-7.0-18/38-90-RB-ANL2-HC; KSAW-7.0-18/38-90-RB-ANL3-HC; KSAW-5.0-18/38-90-RB-ANL2-HC; KSAW-5.0-38-55-RB-ANL1-HC; KSAW-5.0-38-55-RB-ANL2-HC; KSAW-5.0-38-55-RB-ANL3-HC; KSAW-5.0-38-90-RB-ANL0-HC; KSAW-5.0-38-90-RB-ANL1-HC; KSAW-6.0-38-55-RB-ANL1-HC; KSAW-6.0-38-55-RB-ANL2-HC; KSAW-6.0-38-55-RB-ANL3-HC; KSAW-6.0-38-90-RB-ANL0-HC; KSAW-6.0-38-90-RB-ANL1-HC; KSAW-7.0-38-55-RB-ANL1-HC; KSAW-7.0-38-55-RB-ANL2-HC; KSAW-7.0-38-55-RB-ANL3-HC; KSAW-5.5-38-90-RB-SI; KSAW-6.0-38-70-RB-SI KSAW-6.0-38-80-RB-SI; KSAW-6.0-38-90-RB-SI; KSAW-7.0-38-40-RB-SI; KSAW-7.0-38-45-RB-SI; KSAW-7.0-38-50-RB-SI KSAW-7.0-38-60-RB-SI; KSAW-7.0-38-70-RB-SI; KSAW-7.0-38-80-RB-SI ; KSAW-8.0-38-45-RB-SI; KSAW-8.0-38-80-RB-SI KSAW-8.0-38-90-RB-SI; KSAW-6.0-38-45-RB-BLKN-SI; KSAW-7.0-38-45-RB-BLKN-SI; KSAW-8.0-38-45-RB-BLKN-SI;
CLASSE : IV 10212990226
8419 - MATERIAL - Retificação de Publicação no D.O.U - Correção pela ANVISA
STENT NÃO VASCULAR (NÃO ENQUADRADO COMO BILIAR, BRONQUIAL, ESOFÁGICO, PANCREÁTICO, URINÁRIO E VAGINAL)25351.090283/2009-95
STENT AUTO-EXPANSÍVEL EVOLUTION
FABRICANTE : COOK IRELAND LIMITED - IRLANDA
EVO-22-27-6-D; EVO-22-27-9-D; EVO-22-27-12-D; EVO-25-30-6-C; EVO-25-30-8-C; EVO-25-30-10-C;
EVO-8-9-4-B; EVO-8-9-6-B; EVO-8-9-8-B; EVO-8-9-10-B; EVO-10-11-4-B; EVO-10-11-6-B; EVO-10-11-8-B; EVO-10-11-10-B.
EVO-PC-8-9-6-B; EVO-PC-8-9-8-B; EVO-PC-10-11-4-B; EVO-PC-10-11-6-B; EVO-PC-10-11-8-B; EVO-FC-8-9-6-B; EVO-FC-8-9-8-B; EVO-FC-10-11-4-B; EVO-FC-10-11-6-B; EVO-FC-10-11-8-B.
CLASSE : III 10212990274
80003 - MATERIAL - Alteração das indicações de uso, contraindicações, efeitos adversos, advertências ou precauções em registros
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E-MED PRODUTOS MÉDICO-HOSPITALARES LTDA - ME 8.04755-1
Kit Instrumental 25351.165969/2015-95
KIT TROCATER COM LÂMINA RETRÁTIL E CÂNULA COM TORNEIRA DE GÁS
FABRICANTE : E-MED PRODUTOS MÉDICO-HOSPITALARES LTDA - ME - BRASIL
T5R1C100G; T5R1CS100G; T5R1C100GE; T5R1C70G; T10R1C100G; T12R1C100G.
CLASSE : II 80475510026
80153 - MATERIAL - Alteração de informações em Cadastro
Kit Instrumental 25351.330523/2015-11
KIT TROCATER COM LÂMINA RETRÁTIL E CÂNULA COM TORNEIRA DE GÁS E REDUTOR AUTOMÁTICO
FABRICANTE : E-MED PRODUTOS MÉDICO-HOSPITALARES LTDA - ME - BRASIL
T10R1C100GR; T10R1CS100GR; T12R1C100GR; T12R1C150GR
CLASSE : II 80475510031
80153 - MATERIAL - Alteração de informações em Cadastro
Kit Instrumental 25351.330630/2015-53
KIT TROCATER SEM LÂMINA E CÂNULA COM TORNEIRA DE GÁS E REDUTOR AUTOMÁTICO
FABRICANTE : E-MED PRODUTOS MÉDICO-HOSPITALARES LTDA - ME - BRASIL
T10S1C100GR; T11S1C150GR; T12S1C100GR; T12S1C150GR; T15S1C100GR
CLASSE : II 80475510035
80153 - MATERIAL - Alteração de informações em Cadastro

EDWARDS LIFESCIENCES COMÉRCIO DE PRODUTOS MÉDICO-CIRÚRGICOS LTDA 8.02190-5
Canulas 25351.328130/2007-30
CÂNULA DE PERFUSÃO AÓRTICA ARAMADA
FABRICANTE : EDWARDS LIFESCIENCES LLC - ESTADOS UNIDOS DA AMÉRICA
AA020TF; AA020TFA; AA020TFTA; AA022TF; AA022TFA; AA022TFTA; AA024TF; AA024TFA; AA024TFTA; ARH201190A; ARH201190TA; ARH221190; ARH221190A; ARH221190TA; ARH241190A; ARH241190TA; ARL2011S; ARL2011SA; ARL2011STA; ARL2211SA; ARL2211STA; ARL2411SA; ARL2411STA; ARS020C; ARS020CH; ARS020CHS; ARS020CS; ARS020CSA; ARS020CSTA; ARS020S; ARS022C; ARS022CH; ARS022CHS; ARS022CS; ARS022CSA; ARS022CSTA; ARS022S; ARS024C; ARS024CH; ARS024CHS; ARS024CS; ARS024CSA; ARS024CSTA; ARS024S; DCT21A; DCT21TA; DCT24A; DCT24TA; EZS21A; EZS21TA; EZS24A; EZS24TA; EZC21A; EZC21TA; EZC24A; EZC24TA; EZF21A; EZF21TA; EZF24A; EZF24TA; FLEXII02216A; AAS020TFA; AAS022TFA; AAS024TFA
OPTI16; OPTI18; OPTI20; OPTI22.
CLASSE : IV 80219050104
8032 - MATERIAL - Revalidação de Registro de Família
Valvula Cardiaca 25351.550856/2016-06
Bioprótese Pericardial RSR PERIMOUNT Carpentier-Edwards
FABRICANTE : EDWARDS LIFESCIENCES LLC - ESTADOS UNIDOS DA AMÉRICA
2800TFX19MM, 2800TFX21MM, 2800TFX23MM, 2800TFX25MM, 2800TFX27MM, 2800TFX29MM.
CLASSE : IV 80219050167
8419 - MATERIAL - Retificação de Publicação no D.O.U - Correção pela ANVISA

EMERGO BRAZIL IMPORT IMPORTAÇÃO E DISTRIBUIÇÃO DE PRODUTOS MÉDICOS HOSPITALARES LTDA - ME8.01175-8
Lentes de Contato 25351.899900/2016-49
LENTES DE CONTATO PARAGON
FABRICANTE : PARAGON VISION SCIENCES INC. - ESTADOS UNIDOS DA AMÉRICA
CRT; CRT 100.
CLASSE : II 80117580510
8419 - MATERIAL - Retificação de Publicação no D.O.U - Correção pela ANVISA

ENGIMPLAN ENGENHARIA DE IMPLANTE IND E COM LTDA.-EPP 1.02086-1
Instrumentos cirúrgicos 25351.593311/2010-18
INSTRUMENTAIS ARTICULADOS CORTANTES ENGIMPLAN
FABRICANTE : ENGIMPLAN ENGENHARIA DE IMPLANTE IND E COM LTDA.-EPP - BRASIL
104.00362 - PINÇA GOIVA LUER SEMI CURVA 5,0MM> 104.00370 - PINÇA KERRISON 200,0MM 40º 4,0MM> 104.00371 - PINÇA KERRISON 300,0MM 40º 4,0MM> 104.10331 - ALICATE DE CORTE 1,5 MM / 2,0 MM - BUCOPLAN> 104.10332 - ALICATE DE CORTE 2,4 MM - BUCOPLAN> 104.25236 - ALICATE DE CORTE SISTEMA 2.4> 104.25237 - ALICATE DE CORTE SISTEMA 1.5 / 2.0> 104.25257 - ALICATE DE CORTE SISTEMA 2.4 MODELO 01> 104.44001 - ALICATE DE CORTE P/ GAIOLA CERVICAL E TORACO LOMBAR> 104.44003 - ALICATE DE CORTE PARA GAIOLA> 104.44004 - ALICATE DE CORTE FRONTAL> 104.62055 - ALICATE DE CORTE P/ PARAFUSO ESPONDILOLISTESE SISTEMA DUOPLAN PLUS>
CLASSE : I 10208610052
80153 - MATERIAL - Alteração de informações em Cadastro
Instrumentos cirúrgicos 25351.285336/2015-68
INSTRUMENTAL NÃO ARTICULADO CORTANTE, SEM INSERTO E SEM CONEXÃO
FABRICANTE : ENGIMPLAN ENGENHARIA DE IMPLANTE IND E COM LTDA.-EPP - BRASIL
104.00016-PONTA TROCAR - POSTPLAN, 104.00030-PUNÇÃO PARA ANCORA ROSQUEADA, 104.00031-PUNÇÃO COM STOP PARA ANCORA ROSQUEADA, 104.00032-PUNÇÃO N° 1 FIXADOR DINART 200, 104.00033-PUNÇÃO N° 2 FIXADOR DINART 200, 104.00057-PONTA TROCAR - POSTPLAN - GRIP, 104.00141-CURETA RETÂNGULAR RETA DE 9,0 MM, 104.00142-CURETA RETÂNGULAR RETA DE 5,0 MM, 104.00143-CURETA RETÂNGULAR RETA DE 9,0 MM - GRIP, 104.00144-CURETA RETÂNGULAR RETA DE 5,0 MM - GRIP, 104.00145-CURETA RETÂNGULAR Á ESQUERDA DE 9,0 MM, 104.00146-CURETA RETÂNGULAR Á ESQUERDA DE 9,0 MM - GRIP, 104.00147-CURETA RETÂNGULAR Á DIREITA DE 9,0 MM, 104.00148-CURETA RETÂNGULAR Á DIREITA DE 9,0 MM - GRIP, 104.00149-CURETA CONCHA RETA 6,8 MM, 104.00150-CURETA CONCHA RETA 8,5 MM, 104.00151-CURETA CONCHA RETA 6,8 MM - GRIP, 104.00152-CURETA CONCHA RETA 8,5 MM - GRIP,104.00171-MACHO PARA LIGAMENTO, 104.00172-RASPA, 104.00301-CURETA SIMON PONTA RETA 3,0MM, 104.00302-CURETA SIMON PONTA RETA 6,0MM, 104.00303-CURETA SIMON PONTA RETA 12,0MM, 104.00305-CURETA SIMON PONTA ANGULADA 3,0MM, 104.00306-CURETA SIMON PONTA ANGULADA 6,0MM, 104.00307-CURETA SIMON PONTA ANGULADA 12,0MM, 104.00310-CURETA CASPAR PONTA QUADRADA 4,0MM, 104.00311-CURETA CASPAR PONTA QUADRADA 5,0MM, 104.00312-CURETA CASPAR PONTA QUADRADA 6,0MM, 104.00315-CURETA ANEL, 104.00519-CURETA SIMON PONTA RETA 3,0MM - GRIP, 104.00520-CURETA SIMON PONTA RETA 6,0MM - GRIP, 104.00521-CURETA SIMON PONTA RETA 12,0MM - GRIP, 104.00522-CURETA SIMON PONTA ANGULADA 3,0MM - GRIP, 104.00523-CURETA SIMON PONTA ANGULADA 6,0MM - GRIP, 104.00524-CURETA SIMON PONTA ANGULADA 12,0MM - GRIP, 104.00525-CURETA CASPAR PONTA QUADRADA 4,0MM - GRIP, 104.00526-CURETA CASPAR PONTA QUADRADA 5,0MM - GRIP, 104.00527-CURETA CASPAR PONTA QUADRADA 6,0MM - GRIP, 104.00528-CURETA ANEL - GRIP, 104.00529-RASPA PLANA DE PONTA ANGULADA - GRIP, 104.00530-RASPA PARA CAGE CERVICAL 4,5MM - GRIP, 104.00531-RASPA PARA CAGE CERVICAL 5,0MM - GRIP, 104.00532-RASPA PARA CAGE CERVICAL 5,5MM - GRIP, 104.00533-RASPA PARA CAGE CERVICAL 6,0MM - GRIP, 104.00534-RASPA PARA CAGE CERVICAL 6,5MM - GRIP, 104.00535-RASPA PARA CAGE CERVICAL 7,0MM - GRIP, 104.00536-RASPA PARA CAGE CERVICAL 7,5MM - GRIP, 104.00537-RASPA PARA CAGE CERVICAL 8,0MM - GRIP, 104.00538-RASPA PARA CAGE CERVICAL 8,5MM - GRIP, 104.00539-RASPA PARA CAGE CERVICAL 9,0MM - GRIP, 104.00540-RASPA LEWIS - GRIP, 104.00541-RASPA AUFRICHT COM CORTE PARA FRENTE - GRIP, 104.00542-RASPA AUFRICHT COM CORTE PARA TRÁS - GRIP, 104.00543-RASPA CURVA COM STOP 20,0MM - GRIP, 104.00544-RASPA CURVA COM STOP 23,0MM - GRIP, 104.00545-RASPA CURVA COM STOP 25,0MM - GRIP, 104.00546-RASPA / MEDIDOR 4,0 MM - GRIP, 104.00547-RASPA / MEDIDOR 5,0 MM - GRIP, 104.00548-RASPA / MEDIDOR 6,0 MM - GRIP, 104.00549-RASPA / MEDIDOR 7,0 MM - GRIP, 104.00550-RASPA / MEDIDOR 8,0 MM - GRIP, 104.00551-RASPA / MEDIDOR 9,0 MM - GRIP, 104.00552-RASPA / MEDIDOR 10,0 MM - GRIP, 104.00553-RASPA / MEDIDOR 11,0 MM - GRIP, 104.00554-RASPA / MEDIDOR 12,0 MM - GRIP,104.00555-RASPA / MEDIDOR 13,0 MM - GRIP, 104.00556-RASPA / MEDIDOR 14,0 MM - GRIP, 104.00557-RASPA / MEDIDOR 15,0 MM - GRIP, 104.00558-RASPA / MEDIDOR 16,0 MM - GRIP, 104.00559-RASPA / MEDIDOR 17,0 MM - GRIP, 104.00560-RASPA / MEDIDOR 18,0 MM - GRIP, 104.00561-trefi DO ESTERNO, 104.00562-POSICIONADOR DE MENTO, 104.00563-RASPA 4,0MM PARA CAGE TÓRACO LOMBAR VIA ANTERIOR - GRIP, 104.00564-RASPA 5,0MM PARA CAGE TÓRACO LOMBAR VIA ANTERIOR - GRIP, 104.00565-RASPA 6,0MM PARA CAGE TÓRACO LOMBAR VIA ANTERIOR -