

06 鹅头内固定架

GOOSE-HEAD PLATE

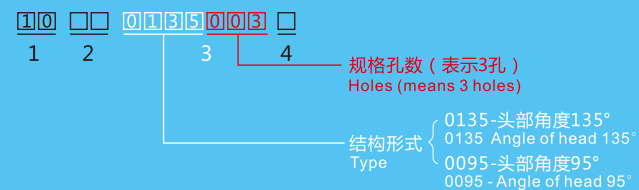
本产品采用符合GB4234标准的不锈钢或符合GB/13810标准的钛及钛合金材料制造，由动力髁（DHS）和动力髁（DCS）两种形式，适用于股骨粗隆、股骨髁、胫骨平台髁骨折内固定。

The products are made of medical stainless in line with the standard of GB/4234 or titanium or titanium alloy which in accordance with the standard of GB/13810, it can be divided into two types of dynamic hip (DHS) and dynamic condyle (DCS), applied to femur intertrochanteric, femur condyle, tibia plateau condyle fractures.



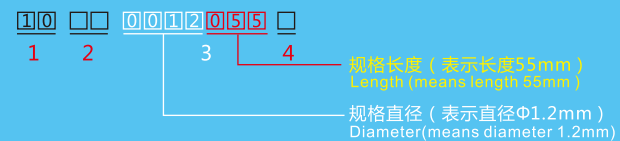
1 鹅头内固定架编码:

Goose-head plate P/N



2 加压螺栓编码:

Compression bolt P/N



鹅头接骨板 (95°)
 Goose-head bone fracture plate (95°)
 板厚 : 5mm
 Thickness of plate: 5mm
 适用于 : 股骨髁骨折、胫骨平台骨折
 Apply to femur condyle fracture , tibia plateau fracture



编码 P/N	材料 Material	孔数 Holes
10020095005A/S	纯钛 Titanium 不锈钢 Stainless steel	5
10020095006A/S		6
10020095007A/S		7
10020095008A/S		8
10020095009A/S		9
10020095010A/S		10
10020095011A/S		11

鹅头接骨板 (135°)
 Goose-head bone fracture plate (135°)
 板厚 : 5mm
 Thickness of plate: 5mm
 适用于 : 股骨粗隆骨折
 Apply to femur intertrochanteric fractures



编码 P/N	材料 Material	孔数 Holes
10010135003A/S	纯钛 Titanium 不锈钢 Stainless steel	3
10010135004A/S		4
10010135005A/S		5
10010135006A/S		6
10010135007A/S		7
10010135008A/S		8
10010135009A/S		9
10010135010A/S		10
10010135011A/S		11
10010135012A/S		12
10010135013A/S		13

加压螺栓
 Compression bolt



编码 P/N	材料 Material	长度 Length	编码 P/N	材料 Material	长度 Length
10030012055T	钛合金 Titanium alloy	55	10030012075S	不锈钢 Stainless steel	75
10030012060T		60	10030012080S		80
10030012065T		65	10030012085S		85
10030012070T		70	10030012090S		90
10030012075T		75	10030012095S		95
10030012080T		80	10030012100S		100
10030012085T		85	10030012105S		105
10030012090T		90	10030012110S		110
10030012095T		95			
10030012100T		100			
10030012105T		105			
10030012110T		110			