

VALP-4.5/5.0 Curved Condylar Plate



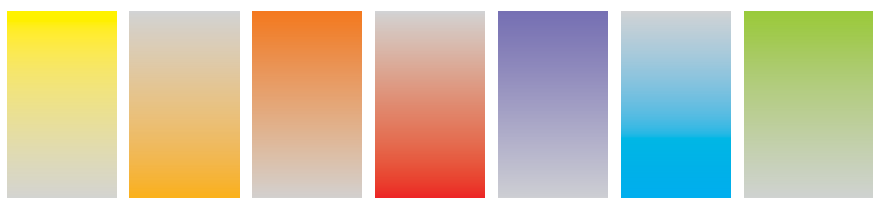
Indication:

- Intended use for buttressing multifragmentary distal femur fracture.
- Treating supracondylar, intrarticular and extra-articular condylar fracture.
- Also used for periprosthetic fracture and fracture in osteopenic bone, nonunion and malunion.

Feature and benefit:

- Plate head comprises of 5 variable angle locking holes and 2 k-wire holes.
- The plate consists variable angle locking hole in the shaft.
- Available in 316 LVM stainless steel.

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15° screw angulation in each direction enables 30° of cone.



Four columns of threads in the locking hole provides locking at the four points between the plate and the variable angle locking screw at the desired screw angle.



Round shape head of the 5 mm variable angle locking screw facilitates various angel within the locking hole.

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PS214.05.01 Right, 5 Holes	PS214.05.02 Left, 5 Holes
PS214.07.01 Right, 7 Holes	PS214.07.02 Left, 7 Holes
PS214.09.01 Right, 9 Holes	PS214.09.02 Left, 9 Holes
PS214.11.01 Right, 11 Holes	PS214.11.02 Left, 11 Holes
PS214.13.01 Right, 13 Holes	PS214.13.02 Left, 13 Holes
PS214.15.01 Right, 15 Holes	PS214.15.02 Left, 15 Holes

