

ASPENDOS SPINAL SYSTEM

Anterior and Posterior approach

The whole system is open design

Rod is locking with three point fixation

The set screw has special opposite angle thread

Polyaxial screw resist 200 Newton at axial loading

Monoaxial screw resist 300 Newton at axial loading

Polyaxial screw has totally 60° rotation flexibility

Titanium Ti6Al4V ELI alloy
ISO 5832-3 (MRI Conditional)

Indicated for the use of the treatment of scoliotic, lordotic and kyphotic deformities, as well as in the degenerative, neoplastic and traumatic spine for the adult-adolescent and child.

