

DYNAMIC & HYBRID STABILIZATION



Flex +2



Dynamic stabilization & topping off rods
Open or percutaneous approach

SPINEVISION[®]

FLEX+2™ FEATURES & BENEFITS

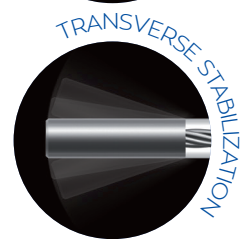
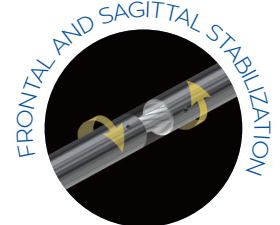
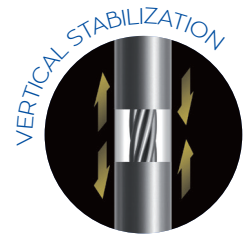
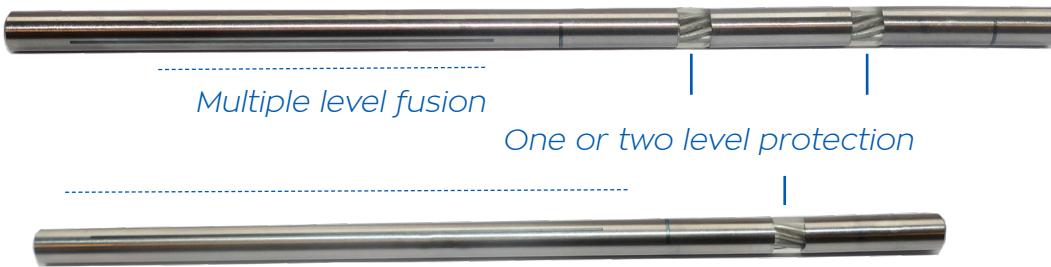
Sterile rods for dynamic stabilization or protection of the adjacent level with :

- Homogeneous and durable stabilization without fusion

Flexible part included in the 6mm Ø



- Protection of the adjacent level(s) at the cranial end



The unique dynamic device allowing percutaneous approach :

- Perfect solution for MIS thanks to Flex+2 streamlined profile
- No additional surgical steps or specific instrumentation
- Switch intraoperatively between Flex+2 or fusion rod

2 rods per box *

Five types of rods to meet surgeon's needs in motion preservation:

17 5 22



Dynamic Rod : F1-R1609T*

22 5 122

Hybrid Rod : F1-RH1609T

27 5 21 5 101

2-Level Hybrid Rod : F1-RH2609T*

27 5 427

Long Hybrid Rod : F1-RHL1609T*

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See package insert
for labeling limitation

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