

INSERTION TOOL

ABSTRACT

A tool (100) for inserting into a cavity is provided. The tool (100) includes a plurality of segments (102) moveably coupled to one another, each segment (102) moveable relative to an adjacent segment (102) between a bent position and a coupled position, the plurality of segments (102) including a first segment (102A), the first segment (102A) including: a core (140) formed of a first material; and a shell (142) formed of a second material and comprising or defining a guide feature, a drive feature, a line guide (136), or a combination thereof; wherein the first material defines a greater stiffness than the second material.

[Figure 1]