

HOPKINS® Forward-Oblique Telescope 30°, enlarged view, diameter 4 mm, length 30 cm, autoclavable, fiber optic light transmission incorporated,

color code: red

HOPKINS® Telescope 12°, enlarged view, diameter 4 mm, length 30 cm, autoclavable, fiber optic light transmission incorporated,

color code: black

Motion by means of a spring Movable thumb ring

In rest position the electrode is inside the sheath.



27040EBH

Working Element, bipolar

including:

Working Element

2x Cutting Loops, bipolar

2x Coagulation Electrodes, bipolar

High Frequency Cord Protection Tube

Motion by means of a finger grip Movable thumb ring

In rest position, the electrode is



27040DBH

Working Element, bipolar

including:

Working Element

2x Cutting Loops, bipolar

2x Coagulation Electrodes, bipolar

High Frequency Cord

Protection Tube