

No: 20195-552

Bipolar forceps PREMIUM, bajonet



- Limited tissue adhesion due to high temperature conductivity
- Long instrument life due to high-quality alloy
- Targeted precise coagulation due to precise design of the tips
- Firm grasping of tissue due to abraded gripping surface
- Less time required intraoperatively for cleaning
- Good visibility at the operating site due to reduced light reflections (e.g. during preparation under a microscope)

Dimensions and weight	
Tip	tip 0.4 mm, very fine
Length	250 mm
Basic features	
Shape / Forming	bayonet
Surface	
Branches	roughened
Cleaning and Reprocessing	
Cleaning in washer disinfectant	max 95 °C
Sterilization in autoclave	max 138 °C
Standards	
Classification acc. to 93/42 EWG	IIb
Protection category acc. to EN 60 601-1	
Type acc. to EN 60 601-1	
Additional product information	
Max. electrical capacity	0.5 kVp
Packaging unit	1 Piece