



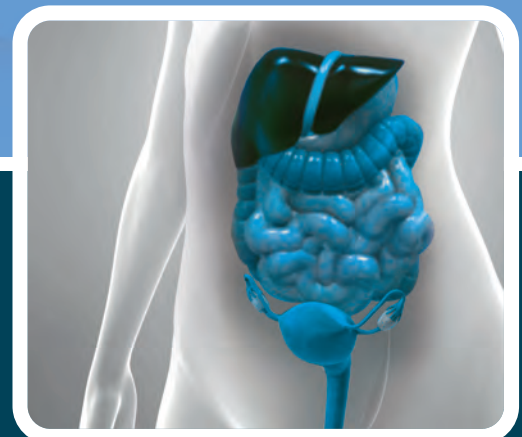
# Söring

INNOVATIVE SURGERY

High performance irrigation forceps:

## Söring NON-STICK bipolar irrigation forceps

- life-long non-stick effect due to solid sterling silver tips
- irrigation, which boosts the non-stick effect even further
- delicate, precise pinpoint coagulation
- rapid surface coagulation
- control for gripping tissue safely
- ensures a clear view of operating field



GENERAL SURGERY

# High performance irrigation forceps: Söring NON-STICK bipolar irrigation forceps

Precise, limited coagulation which preserves vessels is becoming ever more important in high frequency surgery. Consequently, the quality, handling, durability, effectiveness, and thus cost-efficiency of the instruments used are becoming even more decisive factors.

The new **Söring NON-STICK bipolar irrigation forceps** are equipped with forceps arms which are insulated against each other. The current flows directly to the operating site via the integrated poles. This technical solution offers precise, localized limitation of the coagulation effect; surrounding nerves, blood vessels and tissue are not damaged.

Precisely manufactured sterling silver tips on all forceps sizes and models allow accurate grasping of the relevant blood vessels and thus rapid, efficient coagulation. The additional gold coating as standard effectively prevents tarnishing.

The integrated irrigation channel routes the irrigation directly to the operating site and ensures a clean, clear operating field. The irrigation fluid also reduces the risk of the tissue drying out and, in combination with the excellent thermal properties of the forceps tips, effectively prevents the tissue from sticking to the instrument during coagulation. This **NON-STICK effect**, which is retained throughout the forceps' service life, almost completely eradicates the need for time-consuming cleaning during the operation.

The **Söring NON-STICK bipolar irrigation forceps** are compatible with all conventional HF generators.



STRAIGHT forceps	Article number			
	Straight		Curved	
Tip type				
Tip Ø	1.0 mm	2.0 mm	1.0 mm	2.0 mm
Length				
200 mm	736N1204	736N1207	736N2204	736N2207
230 mm	736N1234	736N1237	736N2234	736N2237
250 mm	736N1254	736N1257	736N2254	736N2257



BAYONET forceps	Article number						
	Straight					Angled downward	Angled upward
Tip type							
Tip Ø	0.3 mm	0.7 mm	1.0 mm	1.2 mm	1.5 mm	1.0 mm	1.0 mm
Length							
190 mm	736N3191	736N3193	736N3194	736N3195	736N3196	-	-
200 mm	736N3201	736N3203	736N3204	736N3205	736N3206	736N5254	736N4254
220 mm	736N3221	736N3223	736N3224	736N3225	736N3226	-	-

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