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Product description

Product	**Diathermy instruments**
Article No.	G-25030, G-25032, G-25034, G-25035, G-28220, G-31215, G-31216, G-31218, G-31219
Remarks	

GMDN-Code	35042 Electrosurgical diathermy system (cable)
UMDNS-Code	15874: Radiofrequency Therapy Systems, Tissue Ablation, Ophthalmic
PN-Code CA	89IMI: diathermy, ultrasonic, for use in applying therapeutic deep heat

Product description
Diathermy instruments are used for the electrosurgical resection, ablation, excision and coagulation of tissue and blood vessels during ophthalmic surgery. They are connected to the bipolar output of an electrosurgical generator (for example Megatron systems).

Product variants	
Article No. G-	**Description**
31215	Bipolar forceps, straight, length 100 mm
31216	Bipolar forceps, angled, length 100 mm
31218	Bipolar handpiece. diameter 1.1 mm
31219	Bipolar handpiece. diameter 0.9 mm
25030	Intraocular diathermy probe, diameter 20 gauge / 0.9 mm
25032	Intraocular diathermy probe, diameter 23 gauge / 0.64 mm
25034	Intraocular diathermy probe, diameter 25 gauge / 0.5 mm
25035	Intraocular diathermy probe, diameter 20 gauge / 0.9 mm, with fiber optic and non detachable fiber optic cable

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Accessories	
Article No. G-	**Description**
28220	Diathermy connection cable

Pictures (examples)	
	Bipolar forceps
	Bipolar handpiece
	Intraocular diathermy probe
	Intraocular diathermy probe with fiber optic
	Intraocular diathermy probe with infusion tube
	Intraocular diathermy probe with infusion and fiber optic
	Connection cable

Production plants and Marketing authorisation holder (MAH)		
Article No. G-	**Production plant**	**MAH**
31215, 31216,	Günter Bissinger Medizintechnik GmbH Hans-Theisen-Straße 1 79331 Teningen/Baden Germany	Geuder AG Hertzstr. 4 69126 Heidelberg Germany
31218, 31219, 25030, 25032, 25034, 25035, 28220	Geuder AG Hertzstr. 4 69126 Heidelberg Germany	Geuder AG Hertzstr. 4 69126 Heidelberg Germany

Material in contact with the patient	
Component	**Material**
Cannula	Stainless steel 1.4305, 1.4401, 1.4301, 1.4404
Spring wire	Stainless steel 1.4310
Teflon tube	PTFE
Fiber optic light guide	Glass fiber
Forceps	Stainless steel 1.4201

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Sterilization	
Sterilization method	Not applicable because non sterile
Sterilization plant	

Shelf-Life	Not applicable because non sterile

Document changes		
Version	**Date**	**Description**
V2.0	25.08.2014	Update; new template

Drafted by	Reviewed by	Released by
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