

TECHNICAL DATASHEET

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I/A Instruments reusable MD0105.113

General Information

Intended use:	The product is intended to be used during surgical procedures in the anterior eye segment for: <ul style="list-style-type: none">- aspirating lens fragments, tissues, and fluids- supply of irrigation fluid to maintain the intraocular pressure
For use with device:	Oertli surgical platform
Notified Body:	DQS Medizinprodukte GmbH, 60433 Frankfurt am Main, Germany
Certification:	CE0297
Classification:	class IIa according to rule 6.1 (hand piece)
GMDN-Code:	17899
Manufacturer:	Oertli Instrumente AG, 9442 Berneck, Switzerland

Technical Data

Type of use:	reusable
Processing instructions:	see TN999042, instructions for processing
Shelf life:	see TN999042 for max. cycle numbers
Instructions for use:	TN999096
Packaging:	see tables 2-6, "List of content"
Packaging size:	1 I/A instrument or 1 I/A instrument set per cardboard box

DESCRIPTION OF MODEL

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Material:

Part	Direct patient contact	In-direct patient contact	No patient contact
canula	Stainless steel		
housing		Stainless steel, titanium	Silicone

Table 1: material specification

PVC:	no
Phthalates:	no
Animal origin:	no

Article Number	VE654100
Description	I/A bimanual instrument set, diameter 0.8 mm, aspiration port 0.3 mm, irrigation port 0.5 mm, safety design, reusable
Packaging	Cardboard box with foamed material for protection
Dimensions	Aspiration handpiece: Length: 87 mm Diameter: 0.8 mm Irrigation handpiece: Length: 87 mm Diameter: 0.8 mm



Table 2: list of content

Article Number	VE654101
Description	I/A bimanual instrument set, roughened tips, diameter 0.8 mm, aspiration port 0.3 mm, irrigation port 0.5 mm, safety design, reusable
Packaging	Cardboard box with foamed material for protection
Dimensions	Aspiration handpiece: Length: 87 mm Diameter: 0.8 mm Irrigation handpiece: Length: 87 mm Diameter: 0.8 mm

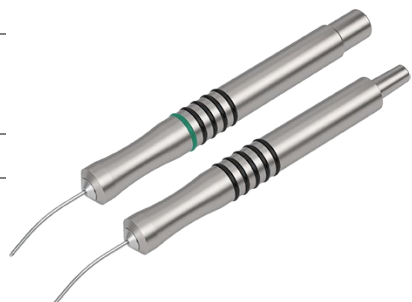


Table 3: list of content

DESCRIPTION OF MODEL

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Article Number	VE654103	
Description	I/A bimanual instrument set 23G, diameter 0.62 mm, aspiration port 0.3 mm, irrigation port 0.45 mm, safety design, reusable	
Packaging	Cardboard box with foamed material for protection	
Dimensions	Aspiration handpiece:	Length: 87 mm Diameter: 0.6 mm
	Irrigation handpiece	Length: 87 mm Diameter: 0.6 mm



Table 4: list of content

Article Number	VE654107	
Description	Irrigation handpiece for bimanual instrument set, roughened tip, diameter 0.8 mm, opening 0.5 mm, safety design, reusable	
Packaging	Cardboard box with foamed material for protection	
Dimensions	Irrigation handpiece	Length: 87 mm Diameter: 0.8 mm

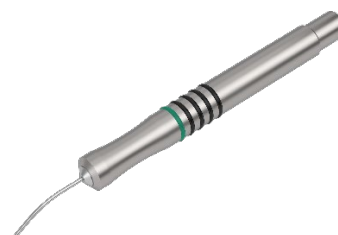


Table 5: list of content

Article Number	VE654108	
Description	Aspiration handpiece for bimanual instrument set, roughened tip, diameter 0.8 mm, opening 0.3 mm, safety design, reusable	
Packaging	Cardboard box with foamed material for protection	
Dimensions	Irrigation handpiece	Length: 87 mm Diameter: 0.8 mm



Table 6: list of content