

HEINE Stethoscopes

DATA	
Description	HEINE Stethoscopes
Catalogue Number	M-000.09.941, M-000.09.942, M-000.09.943, M-000.09.944
Stand / Datum	01.04.2014

GENERAL	
Regulation	European Council Directive 93/42/EEC (Medical Device Directive) / Low risk product / class I
	Conformity Assessment procedure according to MDD Annex: VII
Product variants	GAMMA 3.1, GAMMA 3.2, GAMMA 3.3, GAMMA C3
Weight net	GAMMA 3.1 : 138g, GAMMA 3.2 : 184 g, GAMMA 3.3 : 153g, GAMMA C3 : 230g
Length (total)	GAMMA 3.1 : 740mm, GAMMA 3.2 : 735mm, GAMMA 3.3 : 730mm, GAMMA C3 : 740mm
Diameter Chest Piece	GAMMA 3.1 : 47mm, GAMMA 3.2 : 47mm, GAMMA 3.3 : 32mm, GAMMA C3 : 52mm
Dimensions packaging	M-000.09.941/942/943: 28 x 10 x 3,7 cm (0,1kg) & M-000.09.944: 37,5 x 19,5 x 4 cm (0,2kg)
Material	used material: PET, TPE, Brass, PVC, PUR-PE
REACH/RoHS	REACH & RoHS compliant
Phthalate	Contains no Phthalates
Biocompatibility	no toxic substances
Latex	Product is Latex free
Environmental conditions operation	Temp.: -10°C to +40°C, relative humidity: < 85%
Environmental conditions storage	Temp.: -10°C to +40°C, relative humidity: < 85%
Environmental conditions transport	Temp.: -10°C to +40°C, relative humidity: < 85%
Durability	5 years warranty
Instructions for use	Deutsch, English, Français, Español, Italiano, Svenska, Nederlands, Suomi, Portugues
Operating elements	n/a
Power Supply	n/a
Accessories:	Ear pieces
Patents:	n/a

MECHANICAL	
Connections:	n/a
Imprints:	imprint „Heine-Logo“ membrane, Laser imprint product name "GAMMA 3.1..."

ELECTRICAL	
Power supply	n/a
Protection class	n/a
Power consumption	n/a
Permanent operation	n/a
Fuse	n/a

CLEANING, STERILIZATION	
	For cleaning we recommend a clean, damp cloth with a mild soap solution. If needed, use a non-aggressive disinfectant for the membrane. To extend the flexibility of the stethoscope tube we recommend the use of a vinyl lubricant.

LIGHT:	
Type:	n/a
Maintenance:	n/a
Light controlling:	n/a
Luminous intensity:	n/a
Colour temperature:	n/a
Illuminated field: (large spot)	n/a
Illuminated field (small spot)	n/a
Quality of the illuminated field:	n/a
Focusability:	n/a
medium life expectance:	n/a
Operating times:	n/a
Working distance:	n/a
Colour rendering:	n/a
Lightening direction:	n/a