



Lubricants

Lubricating jellies are designed to lubricate medical instruments for smoother insertion of medical devices for optimal patient comfort. The use of lubricating jelly during procedures and examinations reduces the risk of pain and trauma to the patient, by reducing resistance of the equipment as it is inserted. Will not harm surgical instruments, rubber or plastic. Lubricating jelly has available sizes from 3 g sachets, up to 120,49 g tubes. Different sizes allows the clinician to select the size most suitable for the procedure, reducing product waste and single-use sachets reduces cross contamination between patients. There are different formulations in order to use in different kind of procedures.

- ✓ Gamma sterilized (for sterile products)
- ✓ Water soluble
- ✓ Non irritating to skin, tissue and mucous membranes
- ✓ Non greasy
- ✓ Non staining
- ✓ Non sticky

Areas of Use

- ✓ Catheter insertion
- ✓ Endoscopy procedures
- ✓ Ultrasound examinations
- ✓ Surgical interventions
- ✓ Urology and gynecology examinations

KLY LUBRICANT GEL	KONILUBE LUBRICANT GEL	KONIX SURGICAL LUBRICANT GEL
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	NON STERILE	STERILE	STERILE	STERILE
Content	CHG Free	Paraben Free CHG Free	Paraben Free Carbomer Free Glycerin Free CHG Free	Paraben Free Carbomer Free Glycerin Free with CHG
Application Area	Ultrasound transducers, speculums, catheters, and endoscopes into body orifices	Catheter insertion, transesophageal echocardiography (TEE), endoscopy, rectoscopy, gynecological examinations, and other surgical or diagnostic interventions	Catheter insertion, transesophageal echocardiography (TEE), endoscopy, rectoscopy, gynecological examinations, and other surgical or diagnostic interventions	Catheter insertion, transesophageal echocardiography (TEE), endoscopy, rectoscopy, gynecological examinations, and other surgical or diagnostic interventions
Antiseptic	✗	✗	✗	✓
Water -Soluble	✓	✓	✓	✓
Bacteriostatic	✓	✓	✓	✓
Latex-Free	✓	✓	✓	✓
Carbomer-Free	✗	✗	✓	✓
Glycerin-Free	✗	✗	✓	✓
Paraben-Free	✗	✓	✓	✓
Sterilization Method	-	Radiation	Radiation	Radiation
Packages	5 g 82 g 250 g	5 g 42 g 82 g 6 ml (Syringe) 11 ml (Syringe) 12 ml (Syringe) 12.5 g (Accordion Syringe)	5 g 42 g 82 g 113.4 g	3 g 5 g 56.7 g 120.5 g
CE Class	✓ Class IIa	✓ Class IIa	✓ Class IIa	✗ -

FDA
EXEMPT
CE 2292

FDA
EXEMPT
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FDA
EXEMPT



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Reliable Brands,
Innovative Solutions



Model	Size	Code	Inner Packaging (Stand)		Outer Packaging (Box)		Palette (Box)
			Size	Quantity	Size	Quantity	
KLY STERILE LUBRICANT GEL	5g	Y0000.105.0007 (Sterile) Y0000.105.0001 (Non Sterile)	104*164*82	100	325*665*185	2400	32
	42g	Y0000.105.0032 (Sterile) Y0000.105.0003 (Non Sterile)	186*294*143	42	395*600*305	336	20
	82g	Y0000.105.0008 (Sterile) Y0000.105.0004 (Non Sterile)	168*188*178	24	360*400*380	192	24
KONILUBE STERILE LUBRICANT GEL	5g	Y0000.105.0051	104*164*82	100	325*665*185	2400	32
	42g	Y0000.105.0047			395*600*305	336	20
	82g	Y0000.105.0048			220*400*333	80	?
	113.4g	Y0000.105.0049		20	355*415*425	160	24
KONIX SURGICAL LUBRICANT	3g	Y0000.106.0003	104*164*82	100	325*665*185	2400	32
	5g	Y0000.106.0004	104*164*82	100	325*665*185	2400	32
	56.7g	Y0000.106.0001	188*294*142	42	395*600*305	336	20
	120.5g	Y0000.106.0002		20	355*415*425	160	24

SALES CHANNELS



MEDICAL



PHARMACY



HOSPITAL



SURGICAL TRAYS
MANUFACTURERS

AVAILABLE SIZES

KLY

5g, 42g, 82g,
6ml (Syringe), 11ml (Syringe),
12ml (Syringe)
12.5g (Accordion Syringe)

KONILUBE

5g, 42g, 82g, 113.4g

KONIX

3g, 5g, 56.7g, 120.5g

