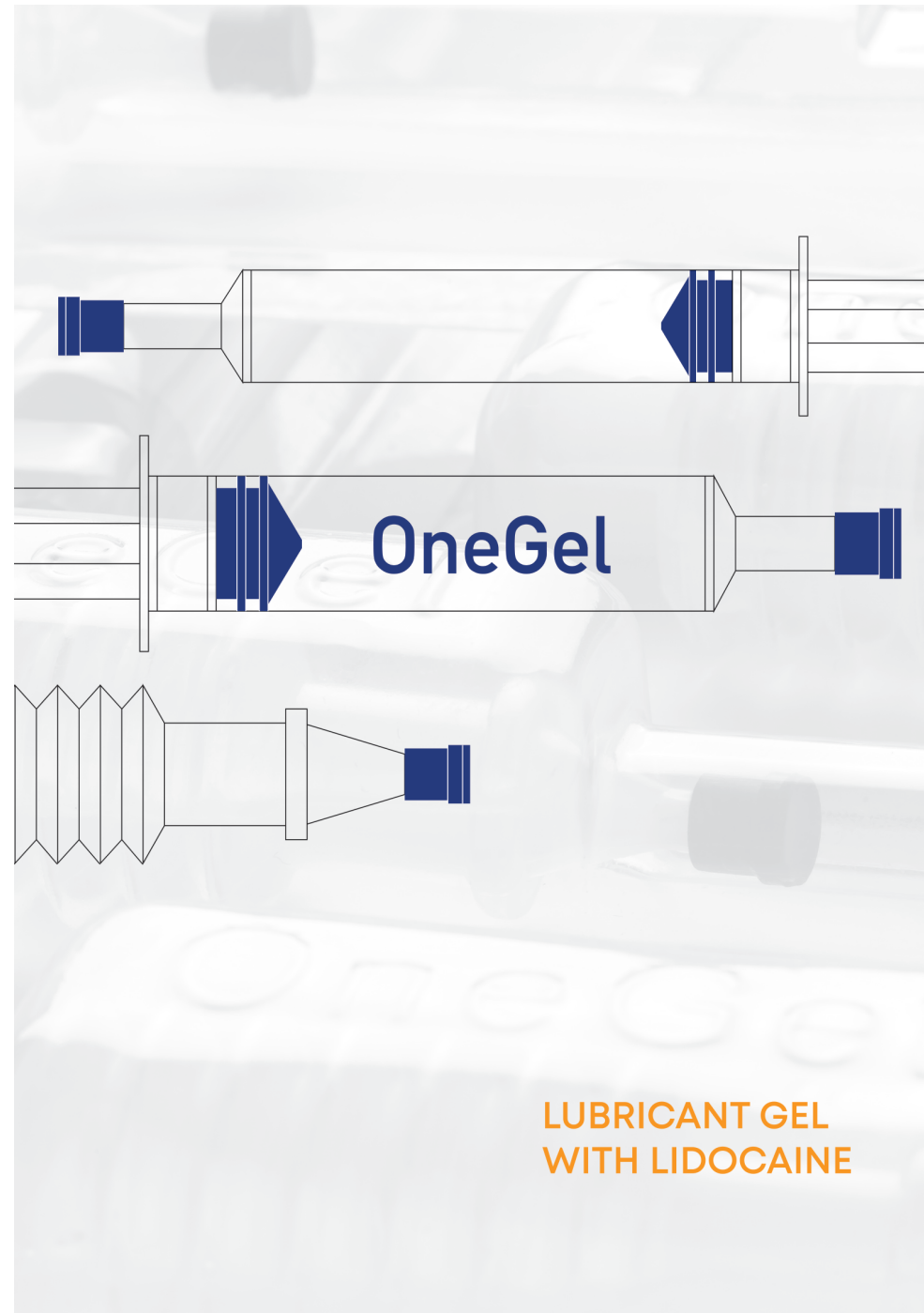


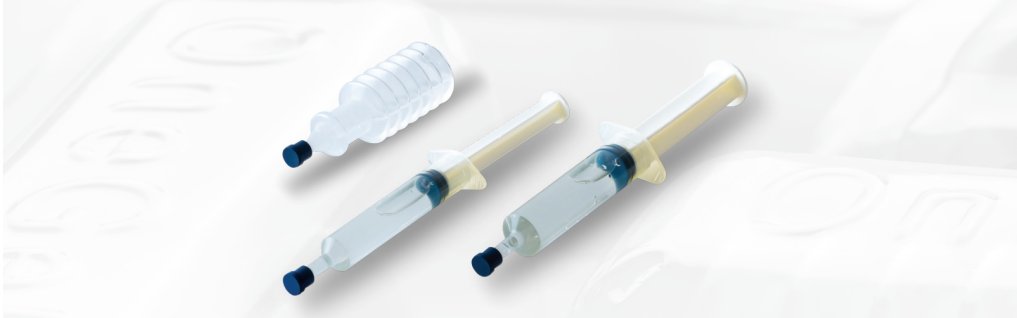


LUBRICANT GEL WITH LIDOCAINE

OneGel
LUBRICANT GEL WITH LIDOCAINE (STERILE)

USAGE AREAS

- ONEGEL is a sterile, lubricating gel used to lubricate catheters and other medical devices during urethral, colon and rectal applications such as urethral catheterization, endoscopy and cystoscopy.
- It can be also used for rectal and colonic applications as a lubricant gel.
- The slider effect of the gel; Helps prevent trauma between urethral, colon and rectal mucosa and catheter/other medical devices. In this way, the patient is relieved and minimizes spasticity or discomfort caused by iatrogenic injury.



PRODUCT PROPERTIES

- Disposable.
- Soluble in water.
- Easy to use thanks to the syringe and accordion tube.
- Eliminates the risk of damage to tissue.
- Contains antiseptic Chlorhexidine Gluconate to eliminate the risk of infection.
- Lidocaine Hydrochloride is a local anesthetic agent used to prevent pain.
- It provides a painless catheterization with its anesthetic effect.
- Thanks to the lubricating feature provided by hydroxyethylcellulose, the patient relaxes and minimizes the spasticity and discomfort caused by iatrogenic injury.



Contains 2%
Lidocaine



Anesthetic



Antiseptic

	ONEGEL 6ML	ONEGEL 11ML	ONEGEL 12,5GR
Product Reference Code	KAF G27-6	KAF G27-11	KAF G27-12,5
Packaging Type	Syringe	Syringe	Accordion Tube
GMDN	37717	37717	37717
Packaging	25 x 6ml / Box	25 x 11ml / Box	25 x 12,5gr / Box



LUBRICANT GEL WITH LIDOCAINE



USAGE

- Remove the syringe/accordion tube (6ml/11ml/12.5g) by tearing off the sterile packaging.
- Remove the stopper at the end of the syringe/accordion tube.
- Pour a drop of gel to facilitate application.
- After placing the syringe tip on the area to be lubricated, gently squeeze some ONEGEL Lidocaine Lubricating Gel by pressing the plunger of the syringe/accordion tube.



COMPOSITION

- Pure Water
- Propylene Glycol, Hydroxyethylcellulose (Lubricant)
- Lidocaine Hydrochloride (Local Anesthetic)
- Chlorhexidine Gluconate - 20% Concentration (Antiseptic)
- Methyl Hydroxybenzoate (Preservative)
- Propyl Hydroxybenzoate (Preservative)

It is a Class III Medical Device within the scope of 93 / 42 / EEC Medical Device Regulation

STERILE



