

# KIM<sup>®</sup> System

The **Knotless** Urinary Incontinence Mesh

## BETTER MESH, SAME TECHNIQUE

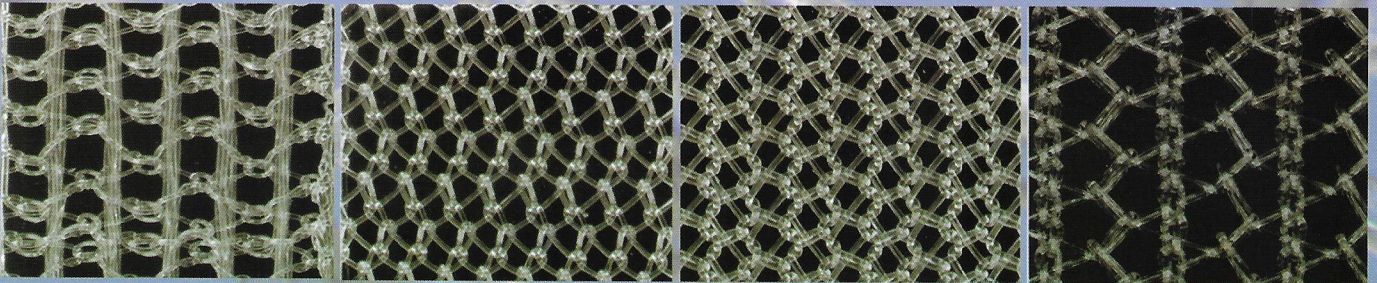
### Unique **Knotless** Design

**NO KNOTS**

• Less Material

• Softer with Tissue

MESH STRUCTURES CURRENTLY IN THE MARKET



### IS YOUR MESH "TRULY" MACROPOROUS?

[www.neomedic.com](http://www.neomedic.com)

 **neomedic**  
international

The Continence Company



## Unique Mechanical Properties

**MICROELASTIC**

• Tissue Adaptability

**MACRORIGID**

• No Elongation

**SHAPE MEMORY**

• Avoids Deformation

CODE	DESCRIPTION	INCLUDES
KIM-01	Knotless Incontinence Mesh	1 Kim Mesh
KIM01/OID5	Knotless Incontinence Mesh Kit	1 Kim Mesh + 2 passers

### RISK INFORMATION

(\*) US Federal Law restricts this device to sale by or on the order of a physician.

Prior to the intervention, visit the FDA Public Health Notification link:

[www.fda.gov/MedicalDevices/Safety/AlertsandNotices/PublicHealthNotifications/ucm081976.htm](http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/PublicHealthNotifications/ucm081976.htm)

If patient is pregnant or has been informed about allergy/sensitivity to polypropylene mesh, do not undergo this surgery. Intervention may also be evaluated by the physician in case the patient is planning future pregnancies.

The sling to be implanted is a permanent implant, and some potential complications associated with surgical procedures present risks and may require additional surgery that may or may not correct the complications. Some potential complications include, among others: perforations of vessels/nerves/bladder/urethra/colon/bowel and other surrounding structures, pain, irritation, discomfort, foreign body reaction, hematoma, infection, mesh erosion/extrusion/migration, fistula formation/inflammation, pain during intercourse (dyspareunia), adhesions, fecal incontinence, constipation, urinary incontinence/retention/obstruction, de novo urgency urinary

info@neomedic.com

www.neomedic.com



The Continence Company