

# **PYRAMESH®**

Titanium Mesh



- Cylindrical and Ovoid Surgical Mesh
- Made from Commercially Pure Titanium
- Available in a wide variety of diameters, lengths and styles



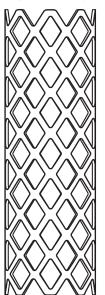
### **PYRAMESH®** Titanium Mesh

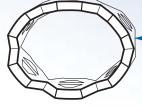
Can also be trimmed to specific heights

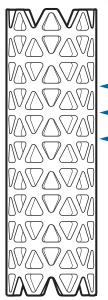


PYRAMEN









## 50% greater wall thickness versus competitive mesh –

- · Greater strength limits deformation
- Greater thickness provides more surface area coming into contact with host bone

#### Integral ring incorporated into mesh pattern –

• Less deformation during impaction and even stress distribution

#### Contoured edges -

- Less risk of damaging soft tissues
- Smooth insertion
- Easier manipulation into tight spaces

### Commercially pure titanium -

· Provides enhanced imaging and excellent biocompatibility

#### INSTRUMENTS CASES

ITEM NO.	DESCRIPTION	ITEM NO.	DESCRIPTION	ITEM NO.	DESCRIPTION
905-810	Mesh Holder	905-830	Mesh Trimmer	905-891	Mesh Case, Tall
905-815	Mesh Holder, Small	905-880	End Cap Screwdriver	905-892	Mesh Case, Auxiliary
905-820	Mesh Impactor	905-890	Mesh Case, Short	905-895	Mesh Case, Outer
905-825	Mesh Impactor, Angled				



See package insert for labeling limitations.

For product availability, labeling limitations and/or more information on any of these products, contact your MEDTRONIC SOFAMOR DANEK USA Sales Associate, or call MEDTRONIC SOFAMOR DANEK USA Customer Service toll free: (800) 933-2635.

MEDTRONIC SOFAMOR DANEK USA 1800 PYRAMID PLACE MEMPHIS, TN 38132 TEL: 901-396-3133 www.sofamordanek.com

FAX: 901-332-3920 WATS: 800-876-3133 CUSTOMER SERVICE: 800-933-2635