



C34 Panki Industrial Estate
Post Box 65 Kanpur 208 022 UP India
Tel: 91-512-2692507 2692508 Fax: 91-512-2692509
Email: info@kehrsurgical.com
Website: www.kehrsurgical.com

An ISO 13485 Company



Document Revision Date IFU-01 08 20-02-2020

# INSTRUCTIONS FOR USE

## STERILE SURGICAL BLADES

#### **DESCRIPTION:**

Surgical Blades are made of Carbon steel / Stainless steel. They are packed in peel apart foil pouches. Each blade is individually packed in a foil pack to prevent the edge from getting damaged in contact with another blade. Carbon steel have a protective VCI liner.

### **INTENDED USE:**

Intended for tissue separation and other procedures that require a sharp blade to puncture or cut.

### **CONTRADICTIONS:**

Not known

## **ADVERSE EFFECT:**

Not known

#### PRECAUTIONS:

- This device must only be used by surgeons who are trained & qualified in the appropriate skills.
- Don't use if product or pouch appear to be damaged
- For single patient use only content supplied sterile
- During use avoid twisting, bending or putting excessive force or strain on the blade in order to prevent breakage.

### USE

- It is recommended that the foil pouch is peeled apart half in a sterile area allowing the blade to be exposed. There is no need to drop the blade from the pack.
- Blade shall be used with Fitment# 3 and Fitment# 4 handles conforming to EN ISO 27740.
- The blade can be either directly fitted on to metal handle by sliding the handle in the slot made on the blade before removing the blade from the pouch or the blade can removed from the pouch with a forceps and fitted on the handle as shown in the attached sketch.

## STORAGE CONDITION:

- · Keep away from direct sun light.
- Keep away from rain
- Storage temperature should be 5°C to 30°C
- Keep away from children
- Store in cool and dry place.

**DISPOSAL:** Proper care must be taken during disposal to avoid any contact or injury due to sharp nature of the object. Suggest dispose in approved sharps container.

## WARNING:

Blade is extremely sharp. Handle with care. Used sharps are contaminated. Disease may occur from injury. Refer to AORN, CDC, OSHA or other local standards setting organization guidelines for handling and disposal of sharps

#### **SYMBOLS**

LOT	Batch code	REF	Catalogue Number		Use-by date
<b>②</b>	Do not re-use	Ŵ	Caution	<b>®</b>	Do not use if package is damaged
<del>*</del>	Keep Dry	*	Keep away from sunlight	STENE STENE	Do not resterilize
STERILE R	Sterilized using Irradiation	5 °C	Temperature Limit	•	Manufacturer
Ti	Consult instructions for use	EC REP	Authorized representative in		



An ISO 13485 Company



C34 Panki Industrial Estate
Post Box 65 Kanpur 208 022 UP India
Tel: 91-512-2692507 2692508 Fax: 91-512-2692509
Email: info@kehrsurgical.com
Website: www.kehrsurgical.com

MDSS GmbH 2460 Schiffgraben 41 30175 Hannover, Germany

Document Revision Date

IFU-01 08 20-02-2020

# RECOMMENDED PROCEDURES FOR ATTACHMENT & REMOVAL OF BLADES

## TO ATTACH BLADE

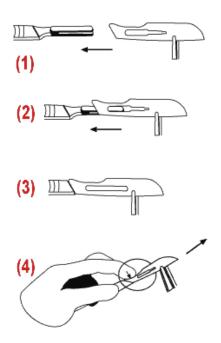
Take Fitment# 3 / Fitment# 4 handle as per blade fitment

Grip blade with forceps, or similar, avoiding contact with cutting edge.

Hold handle in left hand with fitting uppermost (fig 1).

Place blade partway over handle fitting and engage slots (fig 2).

Slide blade until it clicks into position. (fig 3).



## To remove a blade

Grip blade with forceps, or similar.

Lift heel of blade at point 'A' with tip of index finger, avoiding contact with cutting edge, and slide away from handle carefully (fig 4).