Precautionary Statement (01-50-1141)

Biomet Orthopedics, Inc. **01-50-1141**
P.O. Box 587 Date: 02/07
56 East Bell Drive
Warsaw, Indiana 46581 USA

Blockaid® Cut Resistant Surgical Glove Liners

Attention Operating Surgeon

DESCRIPTION
Blockaid® Cut Resistant Surgical Glove Liners combine stainless steel and synthetic fibers woven together to form a cut resistant glove material. Blockaid® Cut Resistant Surgical Glove Liners are to be worn between two layers of surgical gloves.

Materials:
Stainless Steel
Polyester
Spandex

WARNINGS AND PRECAUTIONS

1. While Blockaid® Cut Resistant Surgical Glove Liners are cut resistant, they are not cut or puncture proof. Use with caution.
2. To avoid the potential of electrical shock, burns, or glove damage while operating electro-cautery equipment, wear Blockaid® Cut Resistant Surgical Glove Liners between two pairs of surgical gloves.
3. The Blockaid® Cut Resistant Surgical Glove Liners are latex-free.

INSTRUCTIONS FOR PUTTING ON GLOVE LINERS

1. Put on regular size, smooth surgical gloves.
2. Blockaid glove liners are made using synthetic fiber and stainless steel. They do not react like surgical gloves.
3. Do not pull using high tension at the cuff. This puts stress on the material and elongates the fingers, which may feel like a finger trap, giving a sense of improper sizing.
4. Put the Blockaid® Cut Resistant Surgical Glove Liners onto the hand over the surgical glove up to the middle of the palm over the thumb and finger crotch area.
5. Press the base of the fingers of one hand into the base of the fingers of the other hand.
6. Twist thumb and finger seams if necessary and push down any excess material at the fingertips.
7. Put on the top surgical glove. The outer surgical glove can be ½ to 1 size larger, if desired.

Catalog No.	BLOCKAID™ Size	Typical Glove Size
650126	X- Small	5 to 6
650127	Small	6 ½ to 7
650128	Medium	7 ½ to 8
650129	Large	8 ½ to 9
650130	X-Large	9 ½ to 10
650131	XX-Large	10 wide

STERILITY

Blockaid® Cut Resistant Surgical Glove Liners are sterilized by exposure to a minimum dose of 25 kGy of gamma radiation. Do not resterilize. Do not use after expiration date.

Comments regarding this device can be directed to Attn: Regulatory Dept., Biomet Inc., P.O. Box 587, Warsaw, IN 46581 USA, Fax: 574-372-1683.