

Surgeon Product Usage Guide

QuikClot Control+® 12x12

PRODUCT NUMBER	RECOMMENDED USE
4030	Intra-abdominal packing <ul style="list-style-type: none">• Liver• Spleen• Damage control• Mesentery Intrathoracic packing <ul style="list-style-type: none">• Chest• Around lung Pelvic packing <ul style="list-style-type: none">• Iliac vessel• Pelvic fracture• Preperitoneal space Retroperitoneal packing <ul style="list-style-type: none">• Inferior vena cava• Kidney• Descending aorta Large soft tissue wounds <ul style="list-style-type: none">• Large laceration• Amputation• Machinery-related wounds Burn debridement Soft tissue flaps

QuikClot Control+® Z-Fold

PRODUCT NUMBER	RECOMMENDED USE
4020	Penetrating wounds <ul style="list-style-type: none">• Gunshot wounds• Stabbings Lacerations <ul style="list-style-type: none">• Head• Neck• Scalp• Face Amputation

QuikClot
CONTROL+[®]
 Hemostatic Device

QuikClot Control+[®] 8x8

PRODUCT NUMBER	RECOMMENDED USE
4010	<p>Intra-abdominal packing</p> <ul style="list-style-type: none"> • Liver • Spleen • Damage control • Mesentery <p>Intrathoracic packing</p> <ul style="list-style-type: none"> • Chest • Around lung <p>Pelvic packing</p> <ul style="list-style-type: none"> • Iliac vessel • Pelvic fracture • Preperitoneal space <p>Retroperitoneal packing</p> <ul style="list-style-type: none"> • Inferior vena cava • Kidney • Descending aorta <p>Large soft tissue wounds</p> <ul style="list-style-type: none"> • Large laceration • Amputation • Machinery-related wounds <p>Burn debridement</p> <p>Soft tissue flaps</p> <p>Narrow pelvis</p> <p>Smaller-size injuries</p>

QuikClot Control+[®] 5x5

PRODUCT NUMBER	RECOMMENDED USE
4050	<p>Small soft tissue wounds</p> <p>Lacerations</p> <ul style="list-style-type: none"> • Head • Neck • Scalp • Face

Rx Only.

Refer to package insert for complete warnings, indications, contraindications, precautions, potential complications and instructions for use.

This information is not intended to be a substitute for sound clinical judgment or your institution's treatment protocols.

This material is not intended to replace standard clinical education and training and should be utilized as an adjunct to more detailed information available about the proper use of the product.

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