

**NEW!**



# **CoFlex<sup>®</sup>·LF<sup>2</sup>** LATEX-FREE FOAM BANDAGE



## The Next Generation of Cohesive Bandages.

NEW TECHNOLOGY	OLD TECHNOLOGY
<p><b>CoFlex<sup>®</sup>·LF<sup>2</sup></b> LATEX-FREE FOAM BANDAGE</p> <p><i>Smooth, Soft Surface</i></p> <p><i>Open Cell Foam Surface for Quick-Stick and Hold</i></p>	<p><b>Traditional Latex-Free Cohesive Bandages</b></p> <p><i>Rough, Irregular Surface</i></p> <p><i>Traditional Cohesive Surface</i></p>

U.S. Patent Nos. 5,762,623 & 6,156,424 Cellular Foam U.S. Patent Pending

### Quick-Stick Application in a Latex-Free Cohesive Bandage.

#### Features and Benefits:

- Quick-stick open cell foam clings to itself, stays in place and will not unravel
- Water-resistant cohesive is unaffected by water and holds up to wet dressings
- Soft and comfortable foam layer is non-irritating and gentle on skin
- Thin and lightweight for added comfort and prolonged wear
- Latex-free product

#### Applications:

A general purpose cohesive bandage for all applications including the treatment of edema, holding dressings in place, stabilizing IV's and as a light compression wrap.

[Click here to view detailed product descriptions and prices.](#)

Call 800-397-5899 to order today!

## Why is CoFlex LF<sup>2</sup> Better?

### CoFlex LF<sup>2</sup> sticks better than other latex-free bandages.

CoFlex LF<sup>2</sup> is latex-free, but sticks like latex. The open cell foam on the surface of CoFlex LF<sup>2</sup> is designed to absorb and hold the latex-free cohesive. This allows for a quick-stick, long lasting cohesive bond.

### CoFlex LF<sup>2</sup> is more comfortable than other cohesive bandages.

CoFlex LF<sup>2</sup> is designed with a thin, soft layer of specialty foam in the bandage. The foam provides a smooth surface that comes in contact with the skin, maintaining a comfort level that is unmatched by competitive products.

### CoFlex LF<sup>2</sup> sticks over wet dressings.

CoFlex LF<sup>2</sup> was designed to stick over wet dressings. Traditionally latex-free bandages haven't performed well over wet dressings, forcing the industry to continue using latex bandages. CoFlex LF<sup>2</sup> is latex-free and its patented cellular foam technology enables it to stick and hold wet dressings in place.

### CoFlex LF<sup>2</sup> is easier to apply and lasts longer than other cohesive bandages.

A combination of Easy-Tear Patented Technology and Cellular Foam Patented Technology delivers a bandage that has easy hand-tear and will last until removed so there is no need to reapply the bandage due to unraveling.

<b>CoFlex<sup>®</sup>·LF<sup>2</sup></b> <small>LATEX-FREE FOAM BANDAGE</small> <b>ORDERING INFORMATION</b>		
U.S. Patent Nos. 5.762.623 & 6.156.424 Cellular Foam U.S. Patent Pending		
Catalog#	Size	Rolls/Case
9100XX-030	1" x 5 yds.	30
9150XX-048	1 1/2" x 5 yds.	48
9200XX-036	2" x 5 yds.	36
9300XX-024	3" x 5 yds.	24
9400XX-018	4" x 5 yds.	18
9600XX-012	6" x 5 yds.	12
<b>Colors Available:</b> Tan (TN), Red (RD), Blue (BL), N.Pink (NP), N.Green (NG), Purple (PU), Light Blue (LB), Colorpack (CP)		
<b>Sterile (S) = Sterile Product/Tan only.</b>		
9200(S)	2" x 5 yds.	24
9300(S)	3" x 5 yds.	24
9400(S)	4" x 5 yds.	18
9600(S)	6" x 5 yds.	12



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