

Co-Flex®



An economical bandage for use when lightweight compression is required

- Controlled compression with nonslip support
- When applied properly, provides consistent compression that won't cut off circulation
- Excellent porosity in a lightweight comfortable bandage
- Economically priced
- Available in 13 colors and sizes from 1" to 6"

Typical applications include:



- Compression bandage to stop bleeding
- Fixing bandage
- Affix monitors
- Support wrap
- Hold IV's in place
- Pressure bandage to promote circulation and healing
- Leg ulcer wrap in conjunction with Unna boot as an overwrap

Ordering Information

When placing an order, please state catalog# and color: example 3400BL-018. (XX = 2 letter color code.) Most products are available in bulk packaging, call for details.

Catalog#	Size	Rolls/Case
3100XX-030	1" x 5 yds.	30
3150XX-048	1½" x 5 yds.	48
3200XX-036	2" x 5 yds.	36
3300XX-024	3" x 5 yds.	24
3400XX-018	4" x 5 yds.	18
3600XX-012	6" x 5 yds.	12

Colors Available: Tan (TN), White (WH), Red (RD), Blue (BL), Green (GR), Yellow (YL), N.Pink (NP), N.Green (NG), Purple (PU), Orange (OR), Light Blue (LB), Black (BK), Teal (TE), Smiley (SM)



Colorpack (CP):

Neon Pink, Blue, Purple, Light Blue, Neon Green, Red



Smiley Pack (SC):

Lavender, Light Blue, Neon Pink, Yellow



Rainbowpack (RB):

Teal, Blue, White, Purple, Red, Green

Call us for information on our stronger, CoFlexMed and CoFlexNL latex free bandages, both with patented EasyTear® technology.



Andover Healthcare, Inc.
9 Fanaras Drive, Salisbury, MA 01952

978.465.0044 800.432.6686 www.andover-healthcare.com



Proudly made in the USA

CoFlex® Med

A Hand-Tear, Self-Adhering Bandage

- Easy Hand-Tear patented technology – eliminates cross-contamination from scissors
- Controlled compression – will not constrict
- Adheres to itself – no clips or fasteners needed
- Twice as strong as the competition
- Fabric base delivers dimensional stability
- Sweat and water resistant
- Various sizes, colors and fun prints
- Proudly made in the USA

EasyTear
PATENTED TECHNOLOGY



U.S. Patent No. 5,762,623 European Patent No. 0839222.

CoFlex Med available in a variety of prints and colors:



CoFlex Med Kid's Pack (KP):

Purple Hearts on N. Pink, Blue Dinosaurs on N. Green, Blue Trucks & Cars on Light Blue, Bumblebees on Yellow.



CoFlex Med Smiley Colorpack (SC):

N. Pink, Lavender, Light Blue, Yellow.



CoFlex Med Colorpack (CP):

N. Pink, N. Green, Purple, Light Blue, Red.



CoFlex Med Rainbowpack (RB):

Red, Teal, White, Green, Purple, Blue.



CoFlex Med Colors Available:

Tan, White, Red, Blue, Green, Yellow, N. Pink, N. Green, Purple, Orange, Light Blue, Black, Teal.



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www.andoverhealthcare.com

 Proudly made in the USA

Latex-Free Printed Bandages

Exclusively by Andover.

Co-Flex[®] NL

EasyTear[®]
PATENTED TECHNOLOGY

Co-Flex NL, a Latex-Free cohesive bandage with easy hand-tear...use it to secure, protect, compress or support.

- Adheres to itself, no clips or fasteners are needed. Will not stick to hair or skin. Ideal to use where tape can be a problem.
- ECONOMICAL - Costs no more than the competition's latex product and less than their latex-free product.
- When applied properly, **Co-Flex NL** makes an excellent compression bandage that will not constrict.
- Excellent porosity in a lightweight comfortable bandage. Ideal for use on delicate or traumatized skin.
- **Co-Flex NL** tears easily by hand, no scissors needed.
- **Co-Flex NL** provides controlled compression with nonslip support to secure and protect primary dressings from dirt and moisture.
- Removal is quick and easy, can be cut away with scissors, or easily unwrapped.

U.S. Patent No. 5.762.623
U.S. Patent No. 6.156.424
European Patent No. 0839222.

Camo Colorpack also available.



CoFlex[®] is a registered trademark of
Andover Healthcare, Inc.

Kid's Pack




Available in sizes 2", 3", 4" & 6"



Low profile two step system
that maintains consistent compression
effective in treating venous leg ulcers
and related conditions.


Visit www.andoverhealthcare.com to watch the application video.

ORDERING INFORMATION



CoFlex TLC - For patients with \geq ABI 0.8

Catalog #	Color(s)	Rolls/Box	Boxes/Case	Roll Size
7800TLC-XX	See below	2	8	Layer 1: 4" x 3.4 yds. (unstretched) Layer 2: 4" x 5.1 yds. (Stretched)



Colors Available (XX): Tan (TN), Red (RD), Blue (BL), Purple (PU), N. Pink (NP)
 Colorpack (CP): Red, Blue, Purple, N. Pink

CoFlex TLC Lite - For Patients with ABI \geq 0.5

Catalog #	Color(s)	Rolls/Box	Boxes/Case	Roll Size
7802TLC-TN	Tan	2	8	Layer 1: 4" x 3.4 yds. (unstretched) Layer 2: 4" x 5.1 yds. (Stretched)

CoFlex TLC XL - For Patients with highly contoured legs and ABI \geq 0.8

Catalog #	Color(s)	Rolls/Box	Boxes/Case	Roll Size
7800TLC-XL	Tan	2	8	Layer 1: 4" x 5.4 yds. (unstretched) Layer 2: 4" x 7 yds. (Stretched)



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U.S. PATENT NO. 5,762,623
U.S. PATENT NO. 6,156,424
EUROPEAN PATENT NO. 0839222
PATENT PENDING

MADE IN USA

Now Available in
COLORS!
See back for details.



 **CoFlex[®]·TLC**
ANDOVER TWO LAYER COMPRESSION

NEW ABSORPTIVE
FOAM LAYER



Continuous
restorative compression
for treating venous leg ulcers.

Nylon stocking included in each kit.



Apply in Two Easy Steps



Layer 1: Absorptive Soft Foam Layer

Apply Layer 1 with blue side against the patient's skin starting at the base of the toes, winding behind the heel leaving the plantar surface of the heel exposed and continuing up the leg with a 50% overlap.



Layer 2: Hand-Tear Cohesive Compression Layer

Begin winding at the base of the toes covering Layer 1. Cover the entire heel by wrapping 2-3 figure of eights around the ankle. Continue up the leg overlapping at 50% while maintaining consistent tension on the wrap.

Please refer to the booklet inside each box for full set of instructions.

Nylon Stocking Included!

NEW!



Apply nylon stocking over the completed dressing for patient comfort and ease of movement under clothes and on bed sheets.

Layer 1

A Soft foam with an absorbent coating that wicks away light serous drainage. Provides a rapid moisture vapor transfer rate that helps keep the peri-wound skin dry.



Layer 2

A short stretch layer that provides adaptive compression levels.

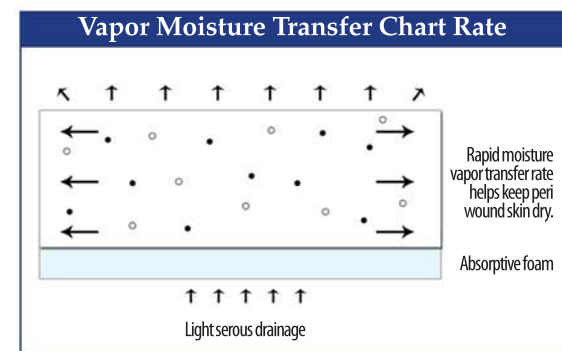
10 cm x 3,1 m
4 in. x 3.4 yds.

10 cm x 3,5 m
4 in. x 3.8 yds.
10 cm x 4,7 m
4 in. x 5.1 yds.

Both layers are latex free and bond together when applied which keeps the system in place.

Please refer to the back of this brochure for ordering information.

Layer 1



Andover's CoFlex TLC Two Layer Compression delivers adaptive compression for patients with edema associated with venous leg ulcers and related conditions. The system includes two latex free bandages that provide compression for all patient shapes and sizes. Available in colors, a Lite version for patients who are less tolerant of compression and an XL version for patients with highly contoured legs. No matter what you choose, CoFlex TLC Two Layer Compression can be worn for up to 7 days maintaining consistent compression.

NEW!

CoFlex® AFD

ABSORBENT FOAM DRESSING

**LATEX
FREE**

**An Easy,
Cost Effective
Wound Management
Solution!**

All-in-One Foam Pad Dressing and Cohesive Bandage

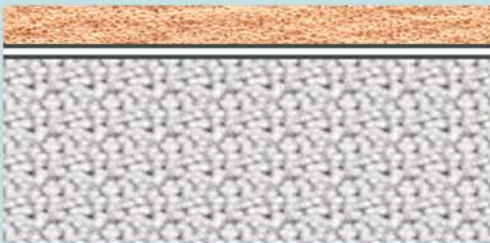
Features:



Benefits:

- High absorption and retention of exudate
 - Keeps wound site moist and clean
 - All-in-one dressing/cohesive bandage
 - Soft and comfortable CoFlex LF² base
 - Waterproof film layer over foam pad
 - Expands to conform to wound cavity
 - Provides controlled compression
 - Easy application
 - Non-adherent to wound bed
- Reduces risk of maceration
 - Promotes wound closure and natural healing
 - Quick - minimizes dressing time
 - Improves patient compliance – heals wounds faster
 - Prevents leakage, drying out and contamination
 - Manages exudate; reduces maceration around wound bed
 - Will not constrict over time
 - Can be applied by professional or patient
 - Protects delicate granulating tissue; avoids trauma during dressing changes

CoFlex AFD Construction



- ← CoFlex LF² Layer - Quick stick, cellular foam cohesive bandage is comfortable and lightweight for prolonged wear and increased patient compliance
- ← Waterproof Film - Prevents leakage, drying out and contamination
- ← Absorbent Foam - Foam pad draws in exudate, while keeping wound site moist and clean

TESTIMONIALS

"We were very happy with how easy the CoFlex AFD foam pad dressing was to apply. Patients we sent home with the product were able to change the dressings without difficulty and therefore more compliant. We used the CoFlex foam pad dressing on many types of wounds and were pleased with the healing we saw with them all."

*Amy Mahoney
Boone Hospital, Wound Clinic
Columbia, MO*



"The feedback we received from the patients is great and I love the product. Very user friendly."

*Gwen Mccomy
Clinical Director
Jefferson Memorial Hospital Wound Care Center*



Applications and Uses

- Venous Leg Ulcers
- Arterial Ulcers
- Pressure Ulcers
- Traumatic Wounds
- Diabetic Foot ulcers
- Non-healing Surgical Incisions
- Lower Extremity Wounds
- Skin Tears
- Burns
- Tracheotomies
- Donor Sites
- Chronic Wounds

General Wound Application



1) Unroll CoFlex AFD to expose the foam pad.



2) Place foam pad on treated, clean wound and wrap bandage at desired tension.



3) Continue wrapping and then seal end of bandage by pressing down and meshing layers together.

Venous Leg Ulcer Application



1) Unroll and place foam pad on treated, clean wound. Wrap once at desired tension. Hand-tear and seal bandage by pressing down and meshing together.



2) With foot flexed to 90°, continue application beginning with a circular winding of bandage at base of toes.



3) Proceed up and around the ankle, covering the Achilles tendon.



4) Wrap over the ankle and down to secure the heel.



5) Proceed up the leg in a spiral fashion, each turn covering 50% of the previous turn. End just below the knee.

CoFlex® AFD

ABSORBENT FOAM DRESSING

ORDERING INFORMATION

U.S. Patent Nos. 5.762.623 & 6.156.424
Patent Pending
U.S. Patent No. 6.566.576 Dicon Technologies

Catalog#	Size	Rolls/Case
9720TN	2" x 2.5 yds.	16
9740TN	4" x 2.5 yds.	8
9840TN	4" x 7.5 yds.	6
9760TN	6" x 2.5 yds.	8

Sterile (S) = Sterile Product/Tan only.

9720(S)	2" x 2.5 yds.	16
9740(S)	4" x 2.5 yds.	8
9840(S)	4" x 7.5 yds.	6
9760(S)	6" x 2.5 yds.	8



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NEW!



CoFlex®·LF²

LATEX-FREE FOAM BANDAGE



The Next Generation of Cohesive Bandages.

NEW TECHNOLOGY	OLD TECHNOLOGY
<p>CoFlex®·LF² 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>Traditional Latex-Free Cohesive Bandages</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.

Why is CoFlex LF² Better?

CoFlex LF² sticks better than other latex-free bandages.

CoFlex LF² is latex-free, but sticks like latex. The open cell foam on the surface of CoFlex LF² is designed to absorb and hold the latex-free cohesive. This allows for a quick-stick, long lasting cohesive bond.

CoFlex LF² is more comfortable than other cohesive bandages.

CoFlex LF² 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 LF² sticks over wet dressings.

CoFlex LF² 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 LF² is latex-free and its patented cellular foam technology enables it to stick and hold wet dressings in place.

CoFlex LF² 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.



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www.andoverhealthcare.com

CoFlex[®]·LF² <small>LATEX-FREE FOAM BANDAGE</small> ORDERING INFORMATION		
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
Colors Available: Tan (TN), Red (RD), Blue (BL), N.Pink (NP), N.Green (NG), Purple (PU), Light Blue (LB), Colorpack (CP)		
Sterile (S) = Sterile Product/Tan only.		
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



NEW!

CoFlex®+UMAFD

UNIVERSAL MEDIC ABSORBENT FOAM DRESSING

All-in-One Trauma Bandage System

Features:



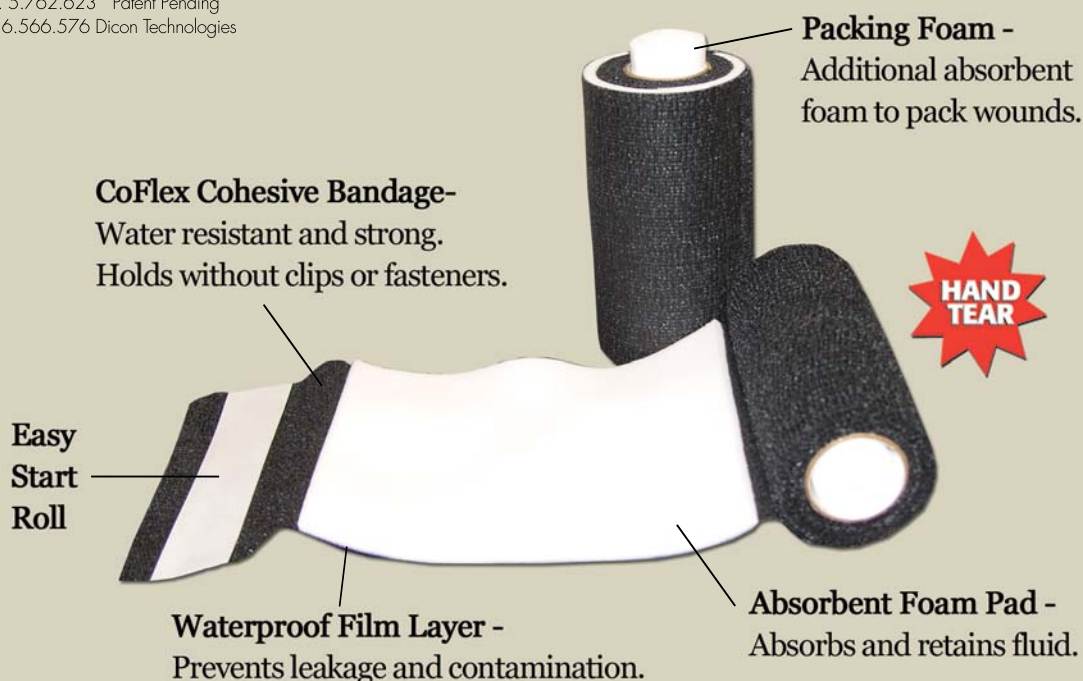
Benefits:

- High absorption and retention of fluids
- All-in-one dressing/cohesive bandage
- Additional foam/packing in core
- Waterproof film layer
- Non-adherent wound pad
- Flexible compression
- Water resistant cohesive bandage
- Expands to conform to wound bed
- Easy-open, vacuum-sealed packaging
- Able to withstand high temperatures
- Up to 140lbs. tensile strength

- Quickly secures wound
- Self adhering - holds without clips or fasteners
- Each pad absorbs up to 133 cc's (8.2 oz.) of fluid
- Prevents leakage and contamination
- Protects wound area, easy to remove
- Helps stop bleeding, conforms to body parts
- Stays in place despite adverse conditions
- Helps stop bleeding and reduces leakage
- Small and easy to pack; rolls won't crush
- Heat tested at 130° F for 90 days
- Strong - can be used as a tourniquet

CoFlex UMAFD Construction

U.S. Patent Nos. 5,762,623 Patent Pending
U.S. Patent No. 6,566,576 Dicon Technologies



NSN #: 6510-01-571-9729

DAPA #: SP0200-08-H0064

FSS #: V797P-4908A

ORDERING INFORMATION

Catalog#	Size	Rolls/Case
9430UM-018	4" x 3 yds.	18

 Proudly Made in USA



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