

**evo** LUTION<sup>®</sup> X<sup>3</sup>  
By Conewango

# ***SMOOTH OPERATOR***



**FOR A SMOOTHER  
MILKING EXPERIENCE**

**evo** LUTION<sup>®</sup>  
A Conewango Division





## ***DESIGNED TO KEEP MILK, AND YOUR PARLOR, FLOWING SMOOTHLY***

- *Engineered for maximum cow comfort with minimal slip*
- *Delivers consistent high performance for up to 8,000 milkings*
- *The only silicone liner on the market featuring the patented Evolution® short milk tube for unrestricted milk flow*
- *Operates at 12" Hg peak milk-flow at teat end for a thorough, rapid harvest*
- *Available in weighted steel or lightweight plastic spacer shells*





## **EVOLUTION<sup>®</sup> X<sup>3</sup>** **A SMOOTH OPERATOR** **FROM TOP TO BOTTOM.**

- Smooth, durable silicone exterior
- Soft, flexible mouthpiece adapts to a range of udder placements
- Two-piece construction with reusable shell improves sustainability, reduces costs
- Replaceable rubber milk tube resists cutting at the claw, assists with vacuum shut-off during attachment
- Triangle-shaped barrel provides gentle massage with low slip for better udder health
- Clear Visi-Nipple secures liner to shell for uninterrupted milk flow
- Available with exclusive Evolution-style or Conewango-style short milk tube



*Soft, flexible mouthpiece adapts to a range of udder placements*

### **Choose the short milk tube that fits your dairy.**

- **Evolution-style rubber SMT:**  
Promotes high milk flow with greater vacuum stability, reduced kinking, and easier unit alignment on a variety of cows.
- **Conewango-style traditional SMT:**  
Heavy-duty, tried-and-trusted unit designed for maximum milking performance under a range of conditions.



*Available with stainless steel weight or plastic spacer*



# LASTS UP TO 5 TIMES LONGER THAN TRADITIONAL LINERS.

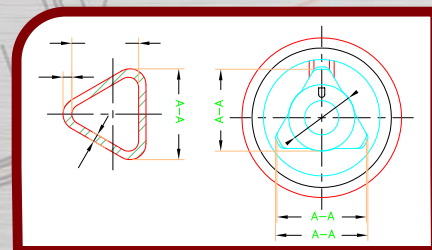
## The Evolution® X<sup>3</sup>

- Strong and flexible for reliable performance up to 8,000 milkings
- Durable silicone construction resists cracking for optimum hygiene
- Retains elasticity in hot or cold weather
- Ideal for high-throughput dairies that want fewer liner changes

Convenient, two-piece construction with reusable shell

## The sustainable silicone solution.

- The only silicone inflation on the market with both a reusable fitted shell and replaceable rubber milk tube
- At the end of its service life, only the inflation itself is replaced
- Fewer liner changes and more reusable components means lower overall costs



**Unique Engineering.** You've seen triangular barrels before, but never in a silicone inflation like this.

Smooth, durable  
silicone exterior

Clear Visi-Nipple secures liner to shell;  
available vented or non-vented



## **DESIGNED FOR MAXIMUM COW COMFORT AND MILKING SPEED.**

### **Evolution<sup>®</sup> X<sup>3</sup>**

- Triangular-bore design minimizes compression on teat end
- Allows for faster milking while reducing the risk of ringing, congestion and hyperkeratosis
- Provides easy unit removal
- Promotes greater overall cow comfort and milking comfort



### **Benefits of silicone construction:**




- The most durable liner material available
- Retains strength and flexibility under a variety of conditions
- Resists cracking for reduced risk of bacterial contamination
- The convenient, sustainable choice for dairy producers who value high performance, milking speed and cow comfort



# THE RIGHT LINER FOR THE RIGHT JOB.

Whatever your milking objective, there's an Evolution® liner that's right for you.  
For more information about the full line of Evolution liners, please contact  
your local Conewango dealer today or call

**(800) 828-9258**

<b>OVAL</b> GENTLE MILKING AT LOWER VACUUM LEVELS	<b>ROUND</b> LOW-SLIP MILKING WITH FEWER SQUAWKS	<b>SQUARE</b> GENTLE ON TEAT ENDS AND MILKS AT HIGHER SPEEDS
<b>X</b> 	<b>XLO</b> 	<b>X5<sup>2</sup></b> 
<b>X1</b> 	<b>TRIANGLE</b> EASY ON TEAT ENDS WITH LONG-LASTING PERFORMANCE	<b>XL5<sup>2</sup></b> 
	<b>X3</b> 	<b>X2</b> 
		<b>XL<sup>2</sup></b> 



**The next generation in milking technology.**

[www.evolution-liners.com](http://www.evolution-liners.com)

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