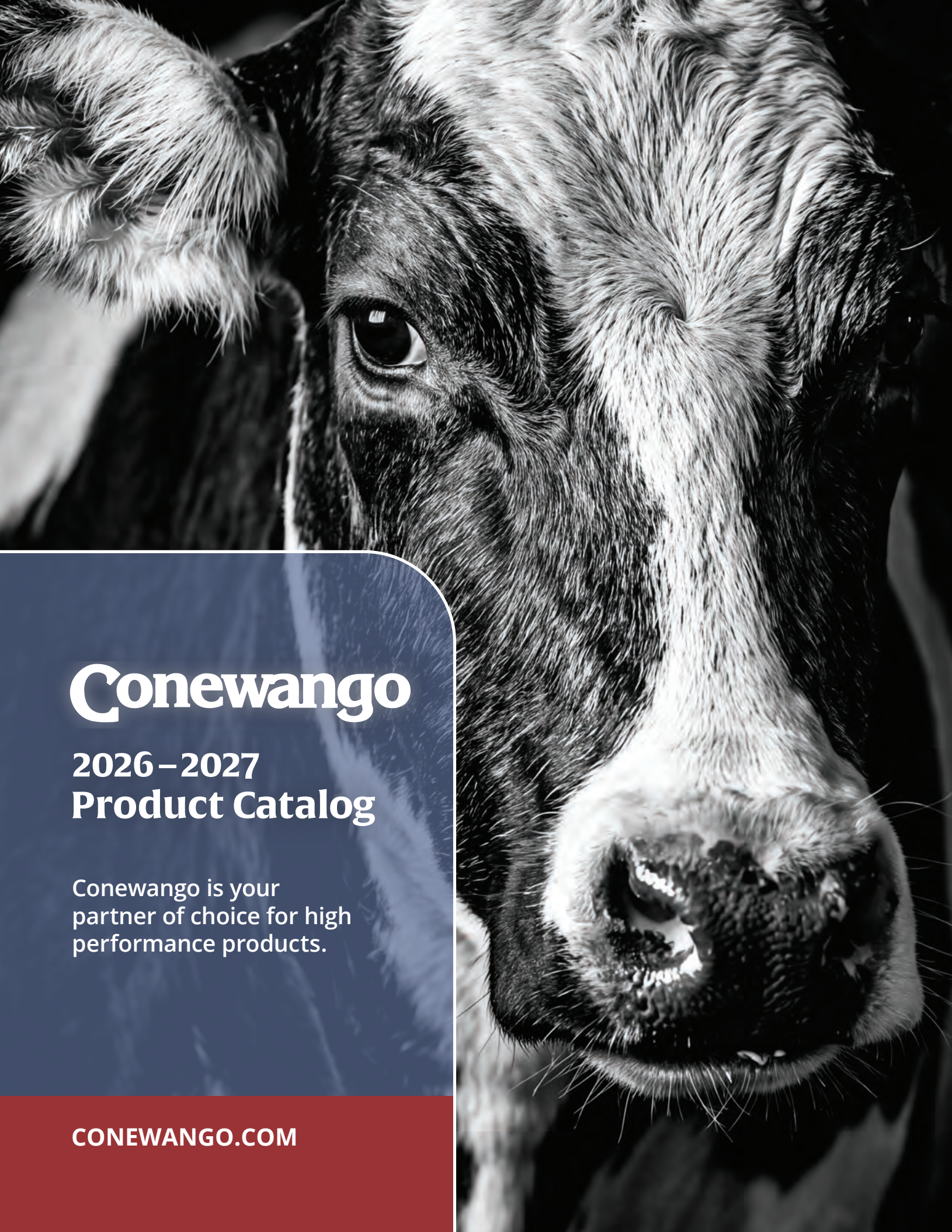


Conewango

2026–2027 Product Catalog

Conewango is your partner of choice for high performance products.

CONEWANGO.COM

Count on Conewango

We exist to help dairy producers farm their way.

Since 1931, dairymen have depended on Conewango for quality and reliability. As the nature of the industry has changed, so have we. Today, we meet the modern dairyman's needs with a growing range of products and innovations. It's our mission to supply high quality solutions that allow dairymen to focus on what they do best: care for the well-being of their animals and their business.

Dairy producers play a key role in feeding our people and growing our economy. At Conewango, we're proud to play our part and committed to improving outcomes for our nation's dairymen and the dealers who support them.

We're serious about customer service.

Conewango's office and field personnel respond quickly to questions, comments and suggestions, and we strive to ship orders within 24 hours.

800-828-9258
customerservice@conewango.com
Scan QR code to visit our website

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Specifications

A higher Evolution®



Accelerate your parlor performance with Evolution®, Conewango's range of innovative liners.

Created by Conewango, the Evolution® family of high-performance liners provide forward-looking dairymen with the ultimate in cow comfort, milk flow and on-farm convenience. We've analyzed, challenged and improved on every aspect of the traditional liner, building on the best of what's come before, to create the most advanced liners of today. Our minds are never at rest and the innovations keep on coming. We continue to evolve our range with new features and enhancements that make a genuine difference to milking operations.

For the best possible performance in your parlor, choose a higher Evolution®.

The Evolution series of dairy liners

evoLUTION®

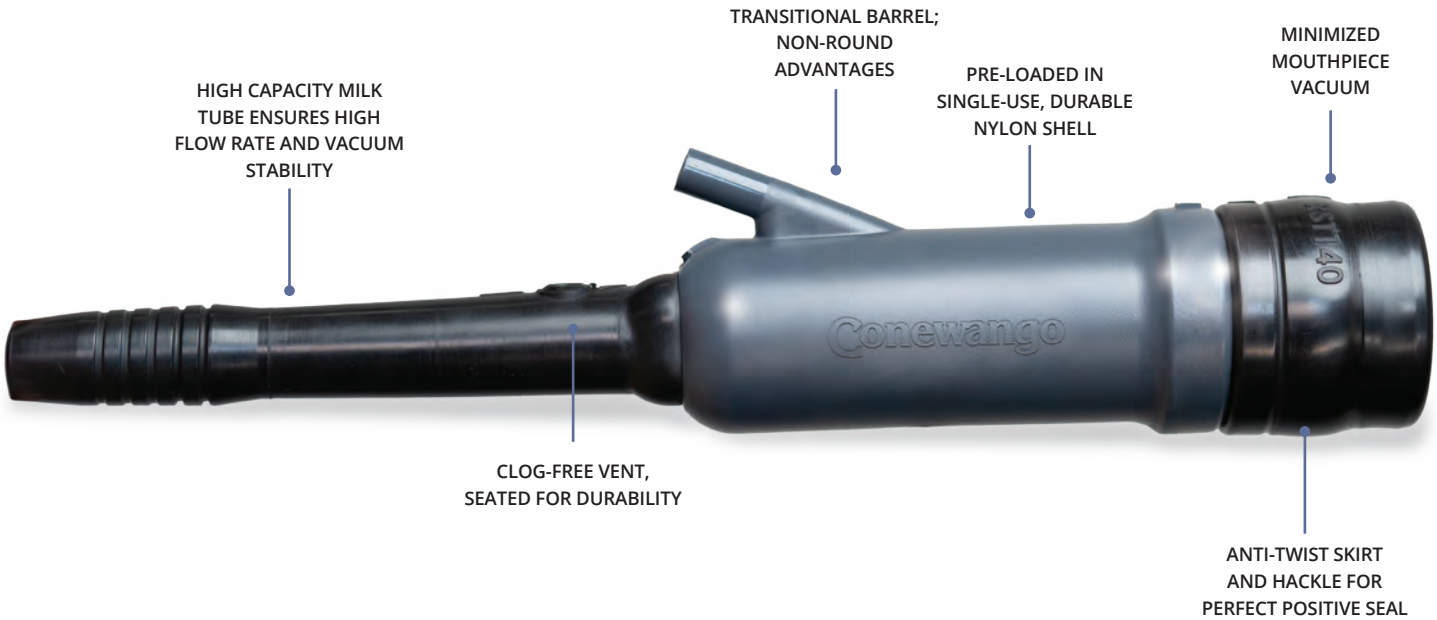
		LOW SLIP	LOW VACUUM	MAX COW COMFORT	REDUCED HYPERKERATOSIS	FAST MILKOUT	LONG LIFE*
RUBBER							
TRANSITIONAL	EVOLUTION RST-DRIVER AND RST-DRIVER+	✓		✓	✓	✓	✓
OVAL	EVOLUTION X	✓	✓	✓			
ROUND	EVOLUTION XLO	✓				✓	✓
SQUARE	EVOLUTION X5²	✓	✓	✓	✓		
SQUARE	EVOLUTION X²				✓	✓	
SILICONE							
TRANSITIONAL	EVOLUTION SST-DRIVER	✓		✓	✓	✓	✓
TRIANGLE	EVOLUTION X³-LS				✓		✓

**Silicone Triangle = up to 8,000 cow milkings. Silicone Transitional = 8,000 cow milkings. Long Life Rubber = 2,500 cow milkings.*

Evolution®RST-Driver+™

High-performance liner saves you labor, time and money.

The All New RST-Driver+™



Pre-assembled in a disposable shell.

All of the advantages of the RST-Driver™... PLUS a brilliant labor-saving design for large herds. This is the **RST-Driver™+** and it's about to change the way you milk.

Never again will you assemble, disassemble, load, reload or wash any shells. The RST-Driver+ does it all for you, because it's already loaded in a durable nylon shell. When it's time to change you just recycle the entire assembly in one single step. That means greater efficiency in the parlor, and real savings across the board.

As for performance, the liner itself offers all the advantages of the proven RST-Driver, as shown on the facing page. Transitional barrel, high-speed/low-slip performance, minimized mouthpiece vacuum and a service life of up to 2,500 milkings make the RST-Driver+ the superior option for your large herd operation.

Barrel: **Transitional**

Vented Model: **RST140D-V**
Non-Vented Model: **RST140D**

- **Comes pre-loaded in disposable shell**
- **Saves labor, time and money**
- **Innovative, transitional barrel design**
- **Engineered for high speed, low slip and better comfort**
- **Extensively tested in independent trials**
- **Service life – 2,500 cow milkings***

Evolution®RST-Driver™

Greater cow comfort. Greater performance.



Drive performance in the milking parlor.

Drive performance in the milking parlor with the RST-Driver™, engineered for high speed, low slip, and easy use. This innovative liner features a transitional barrel shape to minimize mouthpiece vacuum and non-round advantages for optimal teat-end health.

Vented models move milk away from the teat end with a redesigned clog-free vent and new vent seat for improved retention. Crafted from high-performance rubber and used with a custom-molded nylon shell, the RST-Driver is lightweight and extremely durable, ensuring a good fit and secure seal.

Its unique barrel geometry keeps mouthpiece vacuum low, enhancing cow comfort and milking performance. Extensively tested and proven, the RST-Driver outperforms leading competitive liners, delivering uncompromised performance for every milking.

Barrel: **Transitional**

Vented model: **RST140N-V**
Non-vented model: **RST140N**

- **Innovative, transitional barrel design**
- **Engineered for high speed, low slip and better comfort**
- **Extensively tested in independent trials**
- **Service life – 2,500 cow milkings***

**Based on optimal washing conditions; may vary.*

Evolution® SST-Driver™

Inspired by nature, improved by engineering.



The longer lasting liner.

The new Evolution® SST-Driver™ is unlike any other liner on the market. Made from hygienic silicone, the SST-Driver enhances milking performance, lasts longer, and ultimately improves the dairyman's bottom line.

Because silicone doesn't absorb milk fat, it doesn't harbor harmful bacteria. It also doesn't oxidize over time. This means that a single SST liner can last for 8,000 milkings—that's up to three times more milkings than a traditional liner.

Our engineers have created the most effective barrel to hit the market yet. Its square shape milks quickly yet minimizes stress on the cow's teat. Designed to maintain low mouthpiece vacuum, the liner creates a gentle massaging action, resulting in a better let down and milk flow.

The SST-Driver comes pre-loaded with a single use, disposable shell and features alignment indicators along with a square hackle. This design creates a strong seal that keeps pulsation lines clean and prevents twisting, saving installation and change time.

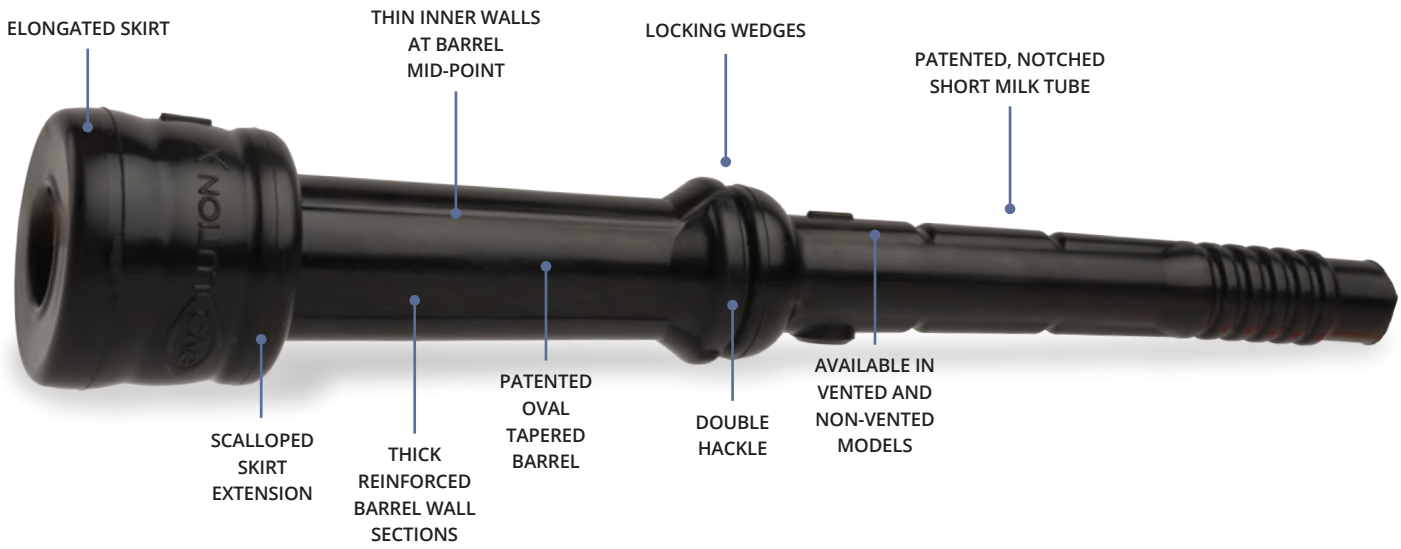
Barrel: **Transitional**

Vented Model: **SST140D-V**
Non Vented Model: **SST140D**

- **Lasts up to 8,000 milkings**
- **Square hackle prevents twists**
- **Ideal for large herds**
- **Square to round transitional barrel milks quickly yet minimizes stress on the cow's teat**
- **Comes pre-loaded with a disposable shell**

Evolution®X

We set the standard in high-performance, low-vacuum milking.



The gentle giant of the milking parlor.

Evolution X is engineered for high-performance and low-vacuum milking. Attaches securely with virtually no slippage, for gentle, low-vac milk-out.

Ultimate cow comfort comes from the patented oval tapered barrel and the softer milk tube. It opens and closes with less vacuum, and the softer tube allows better cluster alignment and flow.

Designed to last – up to 1,200 cow milkings. Water and dirt stay outside the shell for cleaner vacuum hoses and better pulsator reliability.

Fits stainless steel 06 style shells

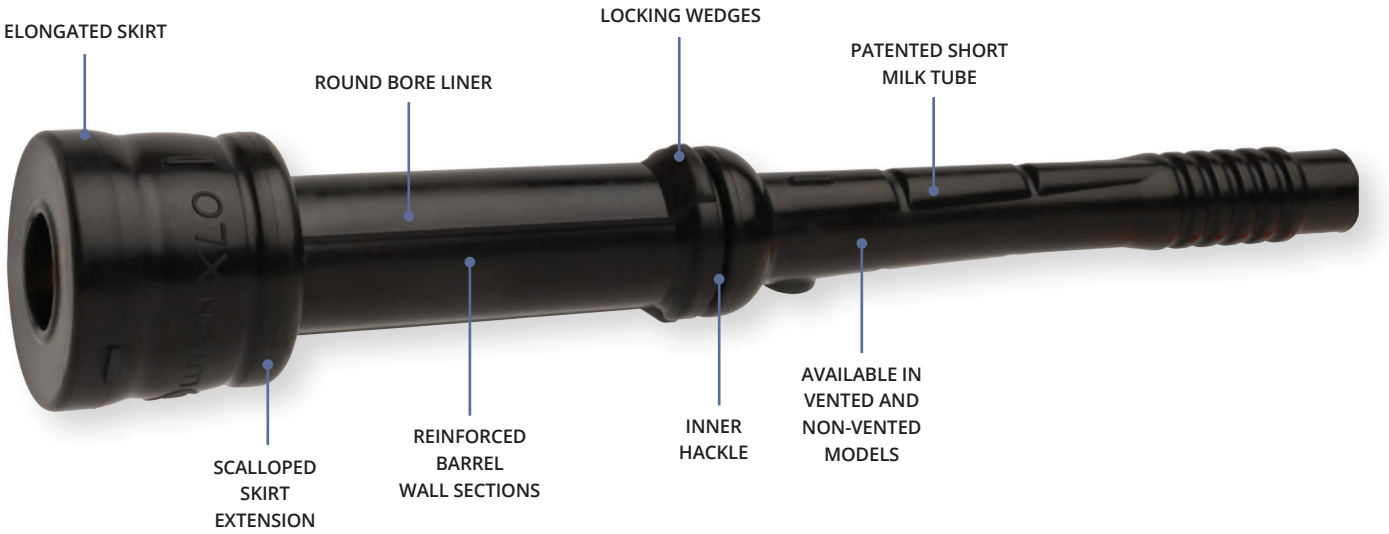
Barrel: **Oval**

Vented Model: **X-V**
Non Vented Model: **X**

- **Patented Oval Barrel**
- **Among the lowest accepted vacuum levels**
- **Engineered for virtually no slippage**
- **Twist-resistant from top to bottom**
- **Quick, clean, complete milk-out**
- **Fits a wide range of teat sizes**

Evolution®XLO

Stay secure with the liner that doesn't slip or twist.



Less squawking and twisting in the milking parlor.

Evolution XLO is the choice to make for low-slip and maximum cow comfort in a round barrel shape with reinforced sections and a controlled collapse point. The progressive, two-stage collapse provides greater vacuum stability with virtually no slips or squawks, and better overall udder health.

The slip- and twist-resistant design improves cow comfort and reduces kicking and stepping during milking for a more complete milk flow and yield. The liner's shallow vacuum chamber is gentle yet offers high milk-flow at teat end with reduced mouthpiece vacuum.

Fits stainless steel 06 style shells

Barrel: **Round**

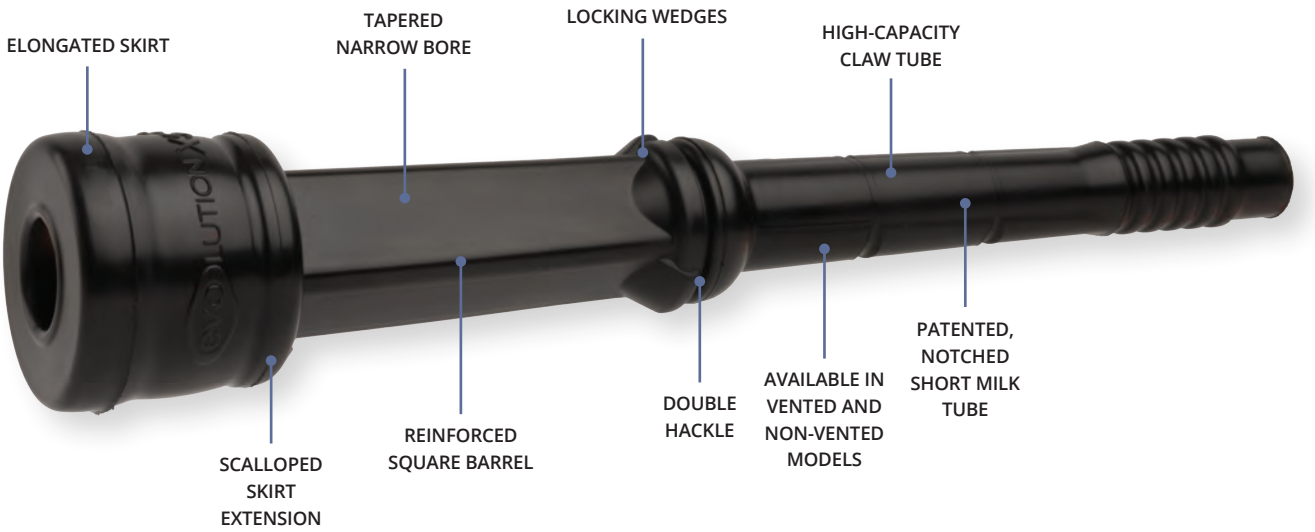
Vented Model: **XLO-V**
Non Vented Model: **XLO**

- **Two-stage controlled collapse boosts stability, reduces slippage**
- **Continuous air flow up side channels to feed vacuum chamber**
- **Gentle massaging vacuum along entire length of channel reduces slippage**
- **Patented short milk tube for better unit alignment and milk-out**
- **Round-bore liner milks out quickly, cleanly and completely**
- **Service life - 2,500 cow milkings***

**Based on optimal washing conditions; may vary.*

Evolution®X5²

High tech milking built for high speed and good udder health.



More comfort for your herd – and for you!

With its innovative tapered square barrel design and shallow vacuum chamber, this popular liner delivers a higher level of comfort, day after day. It allows for greater teat penetration, fast thorough milk-out and minimal slippage, all of which contributes to better teat end health.

Like the entire Evolution family, the X5² is soft and flexible right from the start. It features a lower touch point to accommodate lower operating vacuum levels, making this liner an ideal choice for controlling hyperkeratosis and mastitis. The tapered barrel ensures a comfortable fit, regardless of teat size.

Fits stainless steel 06 style shells

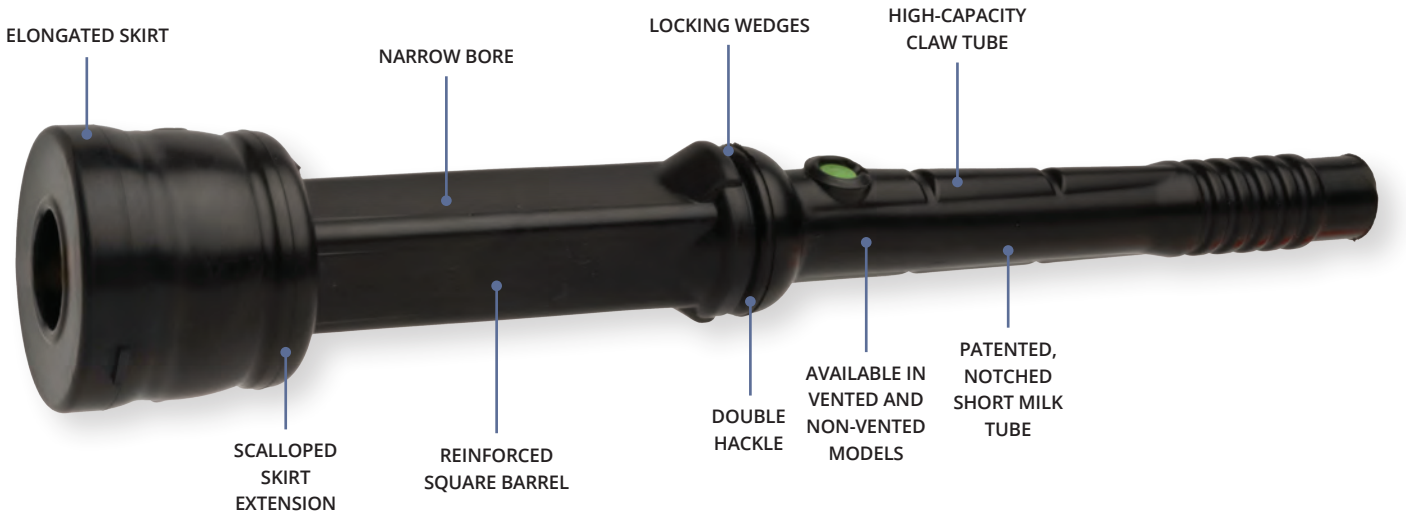
Barrel: **Square**

Vented Model: **X5²-V**
Non Vented Model: **X5²**

- **Lower touch point for lower operating vacuum levels**
- **Tapered square barrel and shallow vacuum chamber for greater teat penetration, better milk-out, minimal slippage**
- **Helps control hyperkeratosis, mastitis or other teat end issues**
- **Comfortable fit for a wider range of teat sizes**
- **Tapered narrow bore**

Evolution®X²

This square barreled liner could be your farm's fastest worker.



Demand both: maximum flow and better teat end health.

The revolutionary Evolution X² is ideal for large herd operations that want high-capacity milking with minimal down time.

The square barrel speeds the milking process and reduces costly hyperkeratosis, mastitis and other problems. The high capacity milk tube moves milk away from the teat end to optimize milk flow and stabilize vacuum. With its controlled collapse, pressure on the teat is reduced and conditions are improved. Thorough removal of milk and complete, consistent massaging action make this liner a powerful choice.

Fits stainless steel 06 style shells

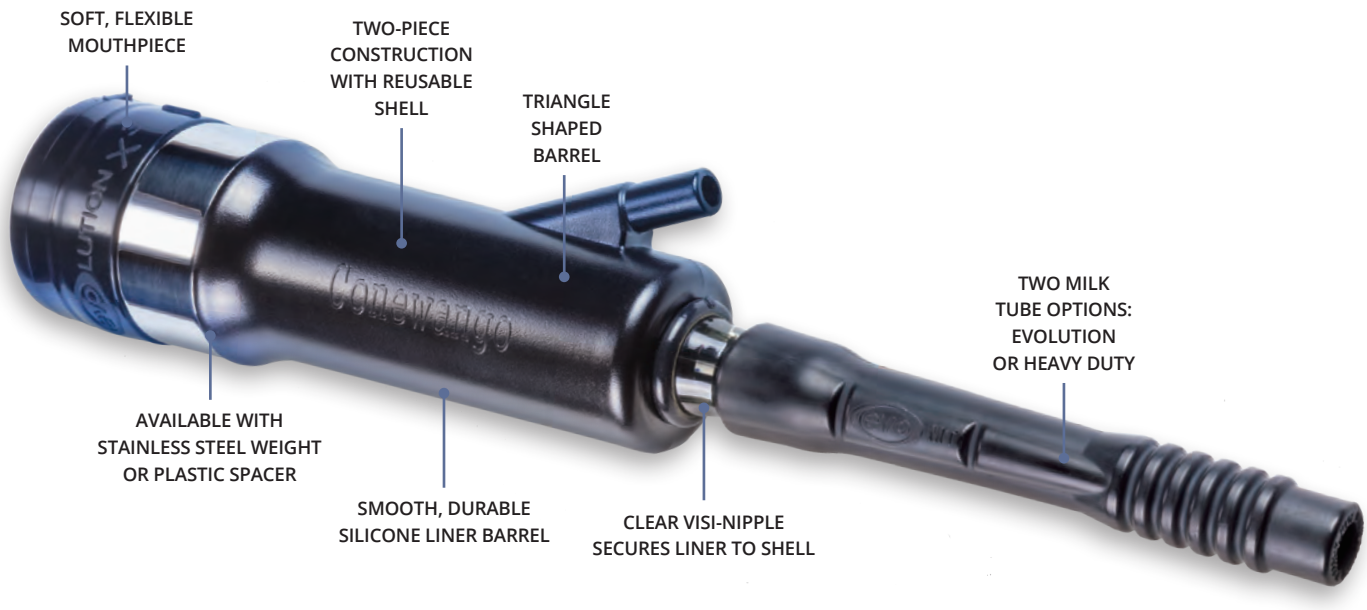
Barrel: **Square**

Vented Model: **X²-V**
Non Vented Model: **X²**

- **Proven square barrel for superior milk-out**
- **High-speed milking gets cows in and out of the parlor fast**
- **Specifically engineered to maintain good teat end health**
- **Minimizes hyperkeratosis, mastitis and other problems**
- **Proven, proprietary natural rubber formulation**

Evolution®X³-LS

Long-lasting silicone – such a smart choice!



Keep your operation flowing smoothly.

Evolution X³-LS is uniquely designed to last up to five times longer than a rubber liner and is the only silicone inflation with both a reusable fitted shell and replaceable rubber milk tube. After up to 8,000 milkings, only the inflation itself is replaced – fewer liner changes and more reusable components means lower overall costs.

The patented Evolution short milk tube, secured to shell with a clear Visi-Nipple, ensures unrestricted milk flow for smoother performance at consistently high levels.

The X³-LS provides durability, strength and flexibility under a variety of conditions, and operates at 12" Hg peak milk-flow at teat end for thorough, rapid performance.

Fits Plastic Milkrite Style Replacement Shell (SMR-P)

Barrel: **Triangle**

Use with the SMR-VN visi-nipple for non-vented and SMR-VNV visi-nipple for vented.

- **Smooth, durable silicone barrel**
- **Soft and flexible to adapt to a range of udder placements**
- **Triangle-shaped barrel provides gentle massage with low slip for better udder health**
- **Sustainable design with reusable shell reduces costs**
- **Replaceable rubber milk tube resists cutting at the claw, assists with vacuum shut-off during attachment**
- **Available with stainless steel weight or plastic spacer**

Conewango Replacement Liners

Keep your herd happy, healthy and productive with our time-tested natural rubber liners. These liners deliver quality, reliability and consistent performance.

Round Bore Replacement Liners



BOUMATIC STYLE REPLACEMENTS		
ITEM#	REPLACES	SHELL/CLAW
B-R1C	BouMatic R-1C Milkrite B1U, R1CU, B1U-LT Description: Narrow bore, single piece inflation	Stainless Steel Shell Standard Claw
IB-LB	BouMatic Magnum M Series Description: Medium bore, tapered and reinforced barrel, single piece inflation	Stainless Steel Shell, Flo-Star Claw, Flo-Star Max Claw
DELAVAL REPLACEMENTS		
ITEM#	REPLACES	SHELL/CLAW
D-01A	DeLaval 01, WC-01, WC-01SR Milkrite 01AU, 01BU Description: Narrow bore, original milk tube	06 Shell Standard / High Capacity Claw
ID-08E	DeLaval 08, WC-1000 Milkrite 08EU-LT, 01AU-LT, 6100U-LT Description: Narrow bore, high capacity tube, standard wall	06 Shell Standard / High Capacity Claw
ID-08ES	DeLaval 08, WC-1000,6100 WestfaliaSurge 4021-0241 086 Milkrite 01AU-LT, 6100U-LT, 08EU-LT Description: Narrow bore, high capacity tube, standard wall, longer life liner, better shut off	06 Shell Standard / High Capacity Claw
WESTFALIA SURGE REPLACEMENTS		
ITEM#	REPLACES	SHELL/CLAW
IS-60	WestfaliaSurge 7750-0010-060 Milkrite JF60U-LT,B1FS-LT Description: Narrow bore, high capacity milk tube	Jet Flow Shell Mini-Orbit, Eclipse Claw

All models are available as vented.

Square Bore Replacement Liners



BOUMATIC SQUARE REPLACEMENTS		
ITEM#	REPLACES	SHELL/CLAW
IB-S4	IBA ProSquare B, ProSquare B PX Description: Square, narrow bore	Stainless Steel Shell / High Capacity Claw

DELAVAL SQUARE REPLACEMENTS		
ITEM#	REPLACES	SHELL/CLAW
ID-S1	IBA ProSquare D, ProSquare D PX Description: Square, narrow bore	06 Shell Standard / High Capacity Claw
ID-SL1	IBA Pro Square DPx2 Description: Square, narrow bore, extended life	06 Shell Standard / High Capacity Claw
ID-S2	IBA ProSquare D SM, ProSquare D SM PX, ProSquare DJ PX Description: Square, narrow bore, small mouthpiece	06 Shell Standard / High Capacity Claw
ID-S5	IBA ProSquare D, ProSquare D PX, ProSquare DJ PX Description: Square, narrow bore, tapered barrel, low vacuum	06 Shell Standard / High Capacity Claw
ID-S5E	IBA ProSquare D, ProSquare D PX, ProSquare DJ PX Description: Square, narrow bore, tapered barrel, low vacuum, extended life, fits original GEA 51 mm poly wash blocks	06 Shell Standard / High Capacity Claw
ID-S5NC	IBA ProSquare Harmony, ProSquare D H PX Milkrite TLC-DH2000 Description: Square, narrow bore, tapered barrel, low vacuum	06 Shell Standard / Harmony Claw

All models are available as vented.

Triangular Bore Replacement Liners



MILK-RITE REPLACEMENTS		
ITEM#	REPLACES	SHELL/CLAW
ID-T1	Milkrite TLC-D1, TLC-D2000 Description: Triangle Narrow bore	06 Shell Standard / High Capacity Claw
MR-T3*	Milkrite IP3-LM Description: Triangle, narrow bore, large mouth piece, standard life	Impulse Shell Standard / High Capacity Claw
MR-T3-51*	Milkrite IP3-LM Description: Triangle, narrow bore, large mouth piece, standard life, 51mm head size	Impulse Shell Standard / High Capacity Claw
MR-T4	Milkrite IP4-LM Description: Triangle, narrow bore, large mouth piece, long life	Impulse Shell Standard / High Capacity Claw
MR-T4-51	Milkrite IP4-LM Description: Triangle, narrow bore, large mouth piece, long life, 51 mm head size	Impulse Shell Standard / High Capacity Claw

*All models are available as vented. *Non-vented MR-T3 & MR-T3-51 are not available.*

Tapered 03 Replacement Liners



CONEWANGO TAPERED LINERS		
ITEM#	REPLACES	SHELL/CLAW
ID-03T	Milkrite 03S, 03RU Description: Tapered end stretch bore liner, standard life replacement	DeLaval 03 Shell Conewango Plastic Shell High Capacity Claw
CONEWANGO SANI-CAPS		
ITEM#	REPLACES	
ID-SCE*	Milkrite SC-300 Description: Improved milk tube for softer shutoff and cup with a tighter fit	
**The ID-SCE is available vented or non-vented*		
SHELLS AND RINGS		
ITEM#	REPLACES	
SD-03P	Conewango Plastic Shell	
SD-RPY	Conewango Yellow Ring	

Conewango Tubing

Dairy producers have long depended on Conewango's quality tubing options.

Green Line Natural Rubber Tubing



All Conewango tubing is made from the finest quality food grade natural rubber polymers. Wall thickness on our milk hose exceeds that of most of our competitors to prevent premature collapse and give exceptional service life.

Silicone Tubing



Choose Premium Blue for flexibility and added tear strength or Heavy Duty Clear.

NATURAL RUBBER MILK TUBING	
PART#	DIMENSIONS
9/16-50R	9/16" ID x 7/32" wall x 50' coil • milk tubing
5/8-50RSW	5/8" ID x 7/32" wall x 50' coil • milk tubing
1/2-50R	1/2" ID x 13/64" wall x 50' • milk tubing
3/4-50R	3/4" ID x 1/4" wall x 50' • milk tubing
NATURAL RUBBER VACUUM TUBING	
PART#	DIMENSIONS
9/32-50TR	9/32" ID x 5/32" wall x 50' coil • twin air tubing

PREMIUM BLUE MILK TUBING	
PART#	DIMENSIONS
5/8-100S	5/8" x 100' coil
3/4-100S	3/4" x 100' coil
HD CLEAR MILK TUBING	
PART#	DIMENSIONS
7/16-100SC	7/16" x 100' coil
5/8-100SC	5/8" x 100' coil
3/4-100SC	3/4" x 100' coil
7/8-100SC	7/8" x 100' coil
PREMIUM BLUE VACUUM TUBING	
PART#	DIMENSIONS
9/32-100S	9/32" ID x 5/32" wall x 100' coil • Single vacuum tubing
9/32-100TS	9/32" ID x 9/64" wall x 100' coil • Twin vacuum tubing
SHORT AIR TUBES	
PART#	DIMENSIONS
94-9S	9/32" ID x 9"

Clear Phthalate-Free PVC Tubing



Clear is our most environmentally responsible tubing.

- Phthalate-Free PVC
- Superior Bio-compatibility
- Excellent Flexibility

MILK TUBING	
PART#	DIMENSIONS
5/8-100CG	5/8" ID x 1/8" Wall x100' coil • milk tubing
5/8-500CG	5/8" ID x 1/8" wall x 500' coil • milk tubing
VACUUM TUBING	
PART#	DIMENSIONS
9/32-100TCG	9/32" ID x 1/8" Wall x 100' coil twin vacuum tubing
9/32-500TCG	9/32" ID x 1/8" wall x 500' coil twin vacuum tubing
Braided hoses and additional sizes of clear PVC tubing available upon request.	
SHORT AIR TUBES	
PART#	DIMENSIONS
94-9P	9/32" ID x 9"

DairyFlow II



Lightweight, high-performance milk tubing.
Up to 25% lighter than other co-extruded tubing.
Specifically designed to meet the demands of progressive, high-performance options.

MILK TUBING	
PART#	DIMENSIONS
5/8-100DFII	5/8" ID x 7/32" wall x 100' coil
3/4-100DFII	3/4" ID x 7/32" wall x 100' coil

Molded Short Air Tubes



Molded Short Air Tubes are reinforced for added strength and durability.

MOLDED SHORT AIR TUBES	
PART#	DIMENSIONS
84-7 1/2M	1/4" ID x 7 1/2"
84-9M	1/4" ID x 9"
94-9M	9/32" ID x 9"
94-7 1/2M	9/32" ID x 7 1/2"

Conewango Dairy Accessories

Although Conewango is known best for liners, we're always listening to customers needs and responding to new demands with an expanding line of high-quality dairy accessories.

Replacement 300E Claw with Radel® Plastic Bowl



C-300E Replacement Claw **vented**, with plastic air chambers, silicone gaskets and no shutoff valve.

C-300ENV Replacement Claw **non-vented**, with plastic air chambers, silicone gaskets and no shutoff valve.

C-300ESO with a shutoff valve.

REPLACEMENT CLAW PARTS	
PART#	DESCRIPTION
C-Bowl	300cc Claw Bowl
C-BowlS0	300cc Bowl w/ Shut Off
C-Air Fork	Air Fork
C-Nut	Plastic Nut
C-Bumper	Rubber Bumper
C-Gasket	Silicone Gasket
C-ORing	Silicone "O" Ring
C-ClipSO	Shut Off Clip
C-ValveSO	Shut Off Valve
C-RETNUT	Retaining Nut
C-BPIN	Bumper Pin
C-BOLT	Stainless Steel Bolt

Replacement Shells



Fits Impulse style liners and the Evolution X^3-LS



REPLACEMENT SHELL & ACCESSORIES	
PART#	DESCRIPTION
SMR-P	Durable poly shell designed to be used with Conewango Impulse style liners and competitors triangular liners
SMR-RP	Poly spacer for use with the SMR-P for lighter weight
SMR-RSS	Stainless steel weight for use with the SMR-P
SMR-VN	Visi-nipple to be used with X3-LS
SMR-VNV	Vented visi-nipple to be used with X3-LS
SMR-T	Tool for assembly of the X3-LS

REPLACEMENT SHELL	
PART#	DESCRIPTION
SD-06SS	Polished stainless steel 06 style shell. Rolled edge and length consistent with OEM equipment

Jetter and Wash Cups



Natural rubber jetter cups are designed for a tighter seal and better wash. Guaranteed to outlast our competitors.

CONEWANGO STYLE			
PART#	OPENING SIZE	APPLICATION	REPLACES
WJ-G	1 1/2" (38mm)	03 Shells	Milkrite 7360
WJ-GT	1 3/8" (35mm)	06 Shells and Liners with 51mm or Smaller Heads	Milkrite 7350 and DeLaval EZ Load
WJ-S	2 1/8" (57mm)	Jet Flow and Boumatic Shells and Liners with 57mm Heads	Milkrite 7330

EVOLUTION STYLE			
PART#	OPENING SIZE	APPLICATION	REPLACES
JC	1 3/4" (45mm)	Fits all Evolution Liners in 06, PS140, and PS140S Shells Only	
WC	1 3/4" (45mm)	Fits DeLaval "H" Block for all 51 and 52mm Heads	
WC-B	1 3/4" (45.5mm)	Fits Boumatic Fold Down Wash Trays for all 51 and 52mm Heads	Boumatic 8589309

Milk Filters



- Revolutionary new Mono-Poly milk filter fabric
- Non-woven, 100% polyester; no chemical binders
- Excellent burst strength and dimensional stability
- Strong fiber bonds: reduces migration, resists chemical breakdown
- High fiber-to-area ratio improves sediment retention

MILK FILTERS			
PART#	SIZE	QUANTITY PER BOX	BX/CS
CF 224	2" x 24" SOCK	100/BOX	6BX/CS
CF 225	2 ¼" x 24" SOCK	100/BOX	6BX/CS
CF 235	3" x 23 ½" SOCK	100/BOX	6BX/CS
CF 17	4 7/8" x 17" SOCK	100/BOX	9BX/CS
CF 17-SL	4 7/8" x 17" SLEEVE	100/BOX	9BX/CS
CF 30-SL	5 7/8" x 30" SLEEVE	100/BAG	5BAGS/CS
CF 335	4 7/8" x 33 ½" SOCK	100/BOX	9BX/CS
CF 335-SL	4 7/8" x 33 ½" SLEEVE	100/BOX	9BX/CS
CF 905-SL	230mm x 850mm SLEEVE	100/BAG	5 BAGS/CS

*Filter boxes fit standard milk house filter dispensers

Calf Nipple



A quality calf nipple is an important part of raising a healthy calf. New precision cut and reinforcement in the tip for longer service life. Rubber stand-up on underside of vent maintains air flow.

REPLACEMENT SHELL	
PART#	DESCRIPTION
CN-01	Direct replacement for Merrick's. Fits most snap-on bottles
CN-02	Direct replacement for Merrick's. Black polymer for extended life

SKELLERUP Thriver™ NEW!

PRODUCT NO. CN-03

Innovative Snap-On Rubber Calf Nipple

Improve Digestive Health & Reduce Stress *in a Snap!*

Proven Worldwide, Now Available in the U.S.A.

The innovative design of the Thriver™ Snap-On Calf Nipple combines thoughtful engineering, real-world expertise and exhaustive field trials to solve common feeding challenges.

- **Reduces** bloating and scouring
- **Improves** nutrient absorption and digestive health
- **Steady** milk flow
- **Stress-free** calves
- **Ideal** for dairy operations and calf ranches of all sizes

High-performance Features:

ADVANCED THREE-SLIT DESIGN

Three radial cuts direct milk flow away from the throat, helping calves naturally produce saliva for a healthy pH in the stomach, and reduced choking, indigestion and pneumonia.

REDESIGNED VENT TECHNOLOGY

Unique end geometry and valve structure prevents leaks and eliminates any chance of bottle collapse caused by the vacuum during feeding.

NATURAL CONCAVE SHAPE

Designed to replicate a cow's teat and fit comfortably in a calf's mouth, the super-soft, yet incredibly durable rubber provides comfort and longevity.

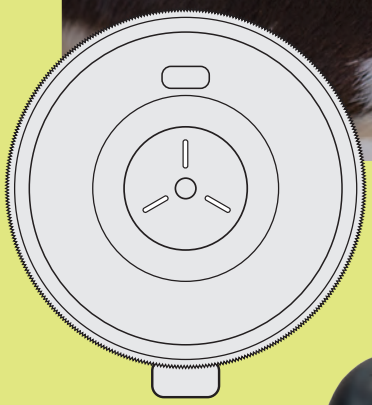
ENHANCED ERGONOMICS

Ribbed base allows for improved grip and easier handling.

VANILLA SCENTED

Infused vanilla scent encourages calves to latch on promptly, promoting quicker feeding adaptation.

ISO 22196:2011 99.9% Anti-bacterial compound



Innovative slit configuration keeps calves working just hard enough



Conewango quality lets you prioritize herd health and efficiency – from day one of your calves' lives.

Washdown Nozzles



- Uses up to 30% less water
- Designed specifically for general washdown and equipment cleaning on U.S. dairy operations

MASTER BLASTER NOZZLES	
PART#	SIZE
JRT-332	1.25" (32mm) Adapter
JRT-338	1.50" (38mm) Adapter
JRT-400	NPT Thread with no adapter
JET SPRAY NOZZLE	
PART#	SIZE
JNT-219	0.75" (19mm) Adapter
JNT-225	1.00" (25mm) Adapter

Parlor Washdown Hoses



Three-layer construction for maximum strength and durability. Built to withstand the tough working conditions of today's progressive dairy operations. Rated to perform in a range of temperatures from -50°F to 104°F.

SIZING FOR PARLOR WASHDOWN HOSE				
PART#	ID (IN)	ID (MM)	COIL LENGTH (FT)	MAX PRESSURE (PSI)
HUW-219	0.75	19	65	550
HUW-519	0.75	19	196	550
HUW-719	0.75	19	300	550
HUW-225	1.00	25	65	450
HUW-525	1.00	25	196	450
HUW-725	1.00	25	300	450
HUW-232	1.25	32	65	500
HUW-532	1.25	32	196	500
HUW-238	1.50	38	65	600
HUW-538	1.50	38	196	600
SIZING FOR WASHDOWN HOSE CLAMPS				
PART#	SIZE			
JNT-525	1.00" (25mm)			
JNT-532	1.25" (32mm)			
JNT-538	1.50" (38mm)			

Quatro by Skellerup

Handcrafted from natural rubber, Quatro by Skellerup is a technical footwear range featuring multi-layer insulation, keeping you warm in temperatures as low as -60ºF. A Politech® midsole offers heel and arch support, paired with air pockets that ensure comfort with every step.



Quatro Insulated 13”

FRQ505 – FRQ515 Available in Men’s US sizes 5 – 15

- Made by hand using natural rubber for a long lasting boot
- A calf height boot
- Ergonomically designed to support the foot, lock in ankle and prevent heel slip
- All day grip, even on concrete
- Molded sole is sturdy and designed to quickly release mud
- Heel and arch support from Politech® midsole, plus air pockets for ultimate comfort
- Multi-layer insulation rated to -40°F



Quatro Insulated 16”

FRQ405 – FRQ415 Available in Men’s US sizes 5 – 15

- Made by hand using natural rubber for a long lasting boot
- A knee height boot
- Ergonomically designed to support the foot, lock in ankle and prevent heel slip
- All day grip, even on concrete
- Molded sole is sturdy and designed to quickly release mud
- Heel and arch support from Politech® midsole, plus air pockets for ultimate comfort
- Multi-layer insulation rated to -40°F



Quatro Extreme 16”

FQX106 – FQX113 Available in Men’s US sizes 6 – 13

Now made with more flexible rubber allowing more movement for extra comfort

- 100% waterproof hand-laid premium rubber construction
- Snake-resistant
- Scent-free
- Anti-clogging, tractor-grip cleat design
- Full rubber cladding with expandable side gusset & adjustable strap
- Removable Quatro Comfort System innersole
- Full 7mm CR-foam bootie for insulation, rated down to -60°F
- Lined with brushed poly-fleece comfort facing cloth



Quatro Comfort Plus Insulated 13”

FRS303 – FRS315 Available in Men’s US sizes 3 – 15

- Made by hand using natural rubber for a long lasting boot
- A calf height boot with an expandable side gusset and adjustable strap for a comfortable fit
- Ergonomically designed to support the foot, lock in ankle and prevent heel slip
- All day grip, even on concrete
- Molded sole is sturdy and designed to quickly release mud
- Heel and arch support from Politech® midsole, plus air pockets for ultimate comfort
- Multi-layer insulation rated to -40°F



Quatro Non-Insulated 13”

FRQ605 – FRQ615 Available in Men’s US sizes 5 – 15

- Made by hand using natural rubber for a long lasting boot
- Knee height boot with a second external leg band for trimming to calf height
- Ergonomically designed non-insulated boot featuring a quick drying, anti-microbial and anti-bacterial internal leg lining
- All day grip, even on concrete
- Molded sole is sturdy and designed to quickly release mud
- Heel and arch support from Politech® midsole, plus air pockets for ultimate comfort



Quatro Non-Insulated 16”

FRQ705 – FRQ715 Available in Men’s US sizes 5 – 15

- Made by hand using natural rubber for a long lasting boot
- Knee height boot with a second external leg band for trimming to calf height
- Ergonomically designed non-insulated boot featuring a quick drying, anti-microbial and anti-bacterial internal leg lining
- All day grip, even on concrete
- Molded sole is sturdy and designed to quickly release mud
- Heel and arch support from Politech® midsole, plus air pockets for ultimate comfort



Quatro Sport 16”

FQR906 – FQR914 Available in Men’s US sizes 6 – 14

- Made by hand using natural rubber for a long lasting boot
- Inspired by British design
- Side gusset to accommodate broader calves
- A knee height boot
- Made with more flexible rubber allowing more movement for extra comfort
- All day grip, even on concrete
- Ergonomically designed to support the foot, lock in ankle and prevent heel slip
- Molded sole is sturdy and designed to quickly release mud
- Heel and arch support from Politech® midsole, plus air pockets for ultimate comfort
- Multi-layer insulation rated to -40°F



Earthtec Orthotic Innersole

FMI523–FMI532

- Anatomically designed 8mm polyurethane innersole
- Arch support for comfort
- Suitable for all types of footwear
- Available in Men's US sizes 4–6, 7–9, 10–12, and 13–15



Red Band Wool Felt Innersole

FMI804–FMI814

- 6mm felt wool
- Adds warmth and comfort
- Ideal for use in all footwear
- Available in Men's US sizes 5–15



Quatro Innersole

FMI624–FMI633

- Designed for the ultimate comfort underfoot
- Breathable, odor-resistant and anti-bacterial
- Feature moisture wicking properties
- Offers superior heel and arch support
- Available in Men's US sizes 4–6, 7–9, 10–12, and 13–15



Quatro Socks

FMS500–FMS502

- Double-density cushioning for protection, and ventilation
- Ribs for all day comfort
- Paladin™ pads promote blood flow and relieve pressure on the foot
- Composition: 64% merino wool, 22% nylon, 14% elastane
- Available in Men's US sizes 3–6, 7–11, and 12–14

CONEWANGO LINERS FOR 06 STYLE SHELLS

LINER	BARREL SHAPE	MOUTHPIECE SIZE (MM)	ID AT CLAW END (MM)	OD OF LINER HEAD (MM)/ JETTER CUP RECOMMENDATION	RECOMMENDED PEAK FLOW CLAW VACUUM (INCHES HG)	SERVICE LIFE	DESCRIPTION	APPLICATION
ID-01A	Round	21.1	10.0	49/WJ-GT	11.5-12.0	1200 CM	Narrow bore, oversized mouthpiece	Use for fast milk-outs, wide range of teat sizes, and traditional claw inlets
ID-08E	Round	20.0	10.5	52/WJ-GT, WC, or WC-B	11.5-12.0	1200 CM	Narrow bore reinforced mouthpiece, high capacity claw tube	Large vacuum chamber leads to low slip, high performance tapered milk tube
ID-08ES	Round	20.0	11.0	51/WJ-GT, WC, or WC-B	11.8-12.3	2500 CM	Narrow bore, reinforced mouthpiece, high capacity claw tube with soft shut-off, longer life	Mouthpiece and barrel identical to the ID-08E in a longer-life formulation with larger claw inlets and a softer shut-off.
ID-S1	Square	20.0	10.5	52/WJ-GT, WC, or WC-B	12.0-12.5	1500 CM	Narrow bore, reinforced mouthpiece, high capacity claw tube	Traditional square design allows for higher vacuum levels and fast milk-out
ID-SL1	Square	20.0	11.0	51/WG-GT, WC, or WC-B	12.2-12.5	2500 CM	Narrow bore, reinforced mouthpiece, high capacity claw tube, extended life	Traditional square design allows for higher vacuum levels and fast milk out
ID-S2	Square	19.4	10.5	52/WJ-GT, WC, or WC-B	12.0-12.5	1500 CM	Narrow bore, smaller, reinforced mouthpiece, high capacity claw tube	Identical to the ID-S1 but with undersized mouthpiece for smaller teats and less slip
ID-S5	Square	20.0	11.0	51/WJ-GT, WC, or WC-B	11.5-12.0	1500 CM	Tapered, narrow bore, reinforced mouthpiece, high capacity claw tube with soft shut-off	Tapered barrel allows for wider range of teat sizes, extremely low slip and lower vacuum levels than the ID-S1; fits large inlet claws with soft shut-off milk tube
ID-S5E	Square	20.0	11.0	50.5/WJ-GT, WC, or WC-B	11.5-12.0	1500 CM	Tapered, narrow bore, reinforced mouthpiece, high capacity claw tube with soft shut-off	Tapered barrel allows for wider range of teat sizes, extremely low slip and lower vacuum levels than the ID-S1; fits large inlet claws with soft shut-off milk tube
ID-S5NC	Square	20.0	12.5	51/WJ-GT, WC, or WC-B	11.5-12.0	1500 CM	Tapered, narrow bore, reinforced mouthpiece, high capacity claw tube with oft shut-off	Tapered barrel allows for wider range of teat sizes, extremely low slip and lower vacuum levels than the ID-S1; fits DeLaval Harmony style claws
ID-T1	Triangle	20.0	11.0	51/WJ-GT, WC, or WC-B	12.0-12.5	2500 CM	Narrow bore, reinforced mouthpiece, high capacity claw tube, extended life	Traditional Triangular design for low teat-end compression

TRIANGULAR LINERS FOR CONEWANGO SMR-P OR MILKRITE IMPULSE SHELLS

LINER	BARREL SHAPE	MOUTHPIECE SIZE (MM)	ID AT CLAW END (MM)	OD OF LINER HEAD (MM)/ JETTER CUP RECOMMENDATION	RECOMMENDED PEAK FLOW CLAW VACUUM (INCHES HG)	SERVICE LIFE	DESCRIPTION	APPLICATION
MR-T3	Triangle	21.1	11.0	57/WJ-S	12.0-12.5	1500 CM	Large bore, triangular barrel, standard life	Traditional triangular design for low teat-end compression
MR-T3-51	Triangle	21.1	11.0	51/WJ-GT, WC, or WC-B	12.0-12.5	1500 CM	Large bore, triangular barrel, 51mm-head, standard life	Traditional triangular design for low teat-end compression
MR-T4	Triangle	21.1	11.0	57/WJ-S	12.0-12.5	2500 CM	Large bore, triangular barrel, reinforced claw tube, extended life	Traditional triangular design for low teat-end compression
MR-T4-51	Triangle	21.1	11.0	51/WJ-GT, WC, or WC-B	12.0-12.5	2500 CM	Large bore, triangular barrel, 51mm-head, reinforced claw tube	Traditional triangular design for low teat-end compression

EVOLUTION LINERS FOR 06 STYLE AND PLASTIC PS140 SHELLS

Evolution X	Oval	21.0	11.0	51/JC, WC, or WC-B	11.0-11.5	1200 CM	Tapered, narrow bore, reinforced mouthpiece, high-capacity claw tube with soft shut-off	Very low slip at low vacuum with patented milk tube design. Preferred for larger teat sizes due to large vacuum chamber
Evolution XLO	Round	20.5	11.0	51/JC, WC, or WC-B	11.8-12.3	2500 CM	Tapered, round bore, reinforced mouthpiece, high-capacity claw tube, with soft shut-off	Low slip with controlled collapse point barrel and patented milk tube, designed for herds that require long life in combination with low slip and milking speed
Evolution X^2	Square	20.0	11.0	51/JC, WC, or WC-B	12.0-12.3	1500 CM	Narrow bore, reinforced mouthpiece, Evolution-style milk tube with soft shut-off and anti-twist features	Traditional square design allows for higher vacuum levels and fast milk-out where teat-end conditions are of concern
Evolutio $X5^2$	Square	20.0	11.0	51/JC, WC, or WC-B	11.8-12.0	1500 CM	Tapered, narrow bore, reinforced mouthpiece, Evolution-style milk tube with soft shut-off, and anti-twist features	Tapered barrel allows for wider range of teat sizes, extremely low slip and lower vacuum levels than the ID-S1 or Evolution X^2 , use where teat-end conditions are of concern
RST140N	Transitional Square	21.0	11.0	51/JC, WC, or WC-B	12.0-12.5	2500 CM	Oversized reinforced mouthpiece with transitional square barrel and high-capacity milk tube	Transitional square barrel keeps mouthpiece vacuum low and stable, fast milk-outs, and low slip

EVOLUTION LINER FOR PLASTIC SMR-P SHELL

LINER	BARREL SHAPE	MOUTHPIECE SIZE (MM)	ID AT CLAW END (MM)	OD OF LINER HEAD (MM) JETTER CUP RECOMMENDATION	RECOMMENDED PEAK FLOW CLAW VACUUM (INCHES HG)	SERVICE LIFE	DESCRIPTION	APPLICATION
Evolution X^3-LS	Triangle	20.0	11.0	51/JC, WC, or WC-B	12.0-12.5	8000 CM	Long service life, 2-piece silicone liner with triangular barrel and two rubber milk tube options, reusable plastic shell, and gentle massage	Traditional triangular silicone barrel for a cost-effective alternative to standard or extended-life rubber, gentle massage and low slip

EVOLUTION RST-DRIVER AND SST-DRIVER LINERS FOR DISPOSABLE PS140S SHELL

RST140D	Transitional Square	21.0	11.0	51/JC, WC, or WC-B	12.0-12.5	2500 CM	Oversized reinforced mouthpiece with transitional square barrel and high-capacity milk tube	Transitional square barrel keeps mouthpiece vacuum low and stable, fast milk-outs, and low slip. Comes preloaded in disposable shell
SST140D	Transitional Square	21.0	11.0	51/JC, WC, or WC-B	12.0-12.5	8000 CM	Oversized reinforced mouthpiece with transitional square barrel and high-capacity milk tube	Transitional square silicone barrel keeps mouthpiece vacuum low and stable, fast milk-outs, and low slip. Comes preloaded in disposable shell

CONEWANGO LINERS FOR BOUMATIC STAINLESS STEEL SHELLS

IB-R1C	Round	20.0	10.0	57/WJ-S	11.8-12.3	1200 CM	Narrow bore	Traditional Boumatic design claw tube used with standard claw inlets
IB-S4	Square	20.0	10.0	57/WJ-S	12.0-12.5	1500 CM	Narrow bore, reinforced mouthpiece, high-capacity claw tube	Traditional square design allows for higher vacuum levels and fast milk-out
IB-LB	Round	23.0	11.0	57/WJ-S	12.0-12.5	2500 CM	Tapered, large bore, reinforced mouthpiece, high-capacity claw tube	Tapered barrel allows for wider range of teat sizes; operates at higher vacuum levels where fast milk-outs are required

CONEWANGO LINERS FOR SURGE JET FLO

IS-60	Round	19.8	10.0	57/WJ-S	11.0-12.0	1200 CM	Narrow bore, large-capacity claw tube	Traditional Surge design, low slip with large capacity claw tube

All liners are available as vented or non-vented except for MR-T3 and MR-T3-51 which are available as vented liners only.



Conewango

2026–2027 Product Catalog

Contact us

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