



SOME OTHER FINE DAIRY PRODUCTS

from Lauren AgriSystems

Perfecting Parlors with Polymer Products

Lauren 608 Shell



Designed for the Lauren Tri-Circle® Silicone Liner

- Better seal at both ends
- Balanced weight to hang straighter
- Ergonomic grip and feel
- Anti-Twist feature

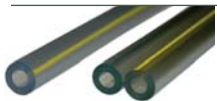
Silicone Milk Hose



Made from 3-A approved silicone. Silicone hosing promotes cleanliness with no cracking, remains flexible, maintains physical properties during cold weather and sustains a longer life.

*Available Sizes: Round - 5/8", 3/4"
Tri-Circle - 5/8", 3/4"*

Short Air Tubes and Twin Tube



Durable, flexible clear tubing provides excellent airflow and longevity.

Short Air Tubes available in 9/32" inside diameter, 8.5" in length.

Twin Tube available in 9/32" inside diameters.

Lauren AgriSystems is committed to continued product and process innovation in the dairy industry with an emphasis on herd health and farm profitability for today's dairy. If you have a dairy need or question, please do not hesitate to call us at: 330.339.3373. Your thoughts and inputs are invaluable.

Contact your local dealer



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New Philadelphia, OH 44663
330.339.3373 or 800.683.0676
www.laurenagrisystems.com
www.teathealth.com
www.parlorpro.com

A Lauren International Company

HOOF BLOCKS

from Lauren AgriSystems



WE'RE MAKING A DIFFERENCE IN
PRODUCTIVITY AND PROFITABILITY

www.laurenagrisystems.com



**LAUREN
TRI-CIRCLE®
SILICONE LINER**
is glove-fit to your cow.

Your cows and
bottom line
will benefit from:

- Less clogging vent
- Longevity (3,000 recommended milkings)
- Cleanliness (No cracks, low bacteria growth)
- Gentleness (Low Durometer and Modulus)
- Less fall-offs and squawking due to the sealability of silicone

COMFORTABLE COWS NEED COMFORTABLE SHOES!



Plastic Hoof Blocks

- Long lasting
- Skid resistant design
- Bright color - visible throughout barn

Rubber Hoof Blocks

- Soft material
- Shock absorbing
- Less likely to clog manure systems
- Skid resistant



**NOTE : WE HIGHLY RECOMMEND
HEATING BOTH THE HOOF AND THE
BLOCK BEFORE ADHERING GLUE,
ESPECIALLY WITH RUBBER BLOCKS**