## **BouMatic Liners**

# LINERS

The preferred BouMatic Legacy liners are mostly one piece round narrow bore liners, designed for North American style dairies.

# **BouMatic Legacy Liners**

One piece liners are designed to fit the BouMatic Standard Stainless Steel Shell or the Visi-Shell™ with the Visi-1 Cap™. These narrow bore liners are gentle and have outstanding milk-out characteristics. The "Expected Liner Life" is 1200 cow-milkings or 90 washes. Liner usage should not exceed six months.

### R-1D Liner

- Proven barrel and mouthpiece design; has a larger milk tube to accommodate the milk inlets of the Flo-Star® Claw
- · The milk tube features a sturdy reinforcement for demanding parlors
- Recommended average claw vacuum: 11.2 11.8 in Hg (37.9 40.0 KPa)
- Liner Offset Pressure at 4.2 in Hg



#### ORDER INFORMATION

R-1D Liner

Non-Vented, 100/case 8503230 Vented, 100/case 8503231

#### ORDER INFORMATION

R-1E Liner

Non-Vented, 100/case 8503232 Vented, 100/case 8503233

## **Low Slippage Liners**

### Designed to minimize slippage

These liners are molded from a harder liner compound than the R-1D. This compound has very low swell characteristics which helps reduce mouthpiece distortion, which maintains consistent milking performance and results in less performance difference between an old and new set of liners. Both feature a "Double Seal" mouthpiece that will accommodate a wide range of teat sizes without being constrictive to milk flow on larger teats.

### R-1E Liner

- Has a thinner liner barrel wall and is well suited for dairies with a low vacuum level setting
- Has a slightly larger barrel bore diameter for herds with large average sized teats 0.90-0.94 in. (23-24 mm herd average)
- Recommended average claw vacuum: 10.8 11.9 in Hg (36.6 38.9 KPa)
- Liner Offset Pressure at 3.2 in Hg



## Stainless Steel Shells

### **Shells Only**

- · Ribbed rim stops liners from twisting
- Highly-polished shell
- Top OD is 2 in.; bottom opening is 3/4 in. D x 53/8 in. H



#### ORDER INFORMATION

Stainless Steel Shells

Set of 4 8517327

