

NEW
and Improved
Design!

DeLaval Clover™ Liner 10SR+ Product Data



Up to 2,500 Milkings

Product Number: 64471882
DeLaval Clover™ Liner 10SR+ FDA

Quantity: Bulk 100

Special Characteristics:

- Helps promote teat end health
- Fast, complete milk out
- Full grip
- Low mouth piece vaccum
- Adapts to the teat
- Patented medium reinforced shut-off

Recommended Herds:

- Short to average size teats (1.75"-2" teats)

Required Equipment:

- Clusters:
 - Nippled 10 mm milk inlets
- Average to heavy claws
- Original DeLaval 06 shell
- Jetter cup (one of the following):
 - 87376202 CIP Seal
 - 830452605 Jetter cup
 - 830605001 Wash rack

Contact your local DeLaval Dealer for more information

DeLaval Clover™ Liner 10SR+ Technical Data

MPD - 28 mm

Ideal for herds with short to average length teats

Barrel Length - 113 mm

For use with Original DeLaval 06 Shell

SMT length

136 mm
For average to wide udder herds



Mouthpiece Bore - 20 mm
For average width teats

Lip Thickness - 3 mm
Use with average to heavy claws

Longer Skirt
For 28% better grip and twist resistance in the shell than previous design

Touch Point - 3.5" Hg; (12 kPa)
Designed for fast milking

Tapered barrel/concave
For improved slip resistance.

The large, rounded corners keep the milk flowing and the thin side walls optimize the teat massage.



Short Milk Tube Tabs
A feature that benefits in twist resistance by pinching the lip of the shell

Shut-off style
Clover Liner 10SR+ Soft Reinforcement provides complete vacuum shut-off

DeLaval Recommendations

- Claw Vacuum: 11.2" – 12.4" Hg; (38 - 42 kPa)
- Take-Off Setting:
 - 2X = 2.0 – 1.3 lbs/min; (900 – 600 g/min)
 - 3X = 2.3 – 1.6 lbs/min; (1,000 – 700 g/min)
- Pulsation ratio: 65/35. Beats/minute: 60
- Ensure nipples on claws are not sharp when installing new liners
- Care should be taken when loading or unloading the cluster into sharp / drilled / or NON-DeLaval CIP candlesticks
- Do not use retract function to remove clusters from wash racks
- Remove clusters from the cluster cleaners between milkings
- Ensure good tube alignment to secure good milking performance
- Use DeLaval milk filters and change according to recommendations to ensure high milk quality
- Ensure correct dosage of detergent according to DeLaval label recommendations
- Replace after 2,500 milkings or 180 washes, whichever comes first

Please note:
Using imitation 06 shells may result in poor teat treatment and massage due to improper length.

DeLaval Reserves the right to make changes to these specifications without notice.