

MAGNUM

HOW TO MAKE A GOOD LINER CHOICE?

Criteria	Flex 40	Flex 50	Flex 60	Flex 70	400MX	350TL	450TL
Preparation procedure							
No Prep	🟢	🟠	🔴	🔴	🔴	🔴	🔴
Minimal	🟢	🟢	🟢🟠	🟢🟠	🟢🟠	🟢🟠	🔴
Optimal	🔴	🟢🟠	🟢	🟢	🟢	🟢	🟢
Automation Level							
Without detacher	🟢	🔴	🔴	🔴	🔴	🔴	🔴
Low detacher level	🟢	🟢	🟢🟠	🟢🟠	🟢🟠	🟢🟠	🔴
High detacher level	🟠	🟠	🟢	🟢	🟢	🟢	🟢
In Parlour Application conditions							
Teat Form							
Long Teat	🟠	🔴	🔴	🔴	🟠	🟢	🟢
Small Teat	🟠	🟠	🟠	🟠	🟢	🟢	🟢
Big Teat	🟢	🟢	🟢	🟢	🟠	🟠	🟠
Technical information							
Average Claw vacuum	34/36	36/38	38/40	38/40	39/41	37/40	39/42
Mouth piece diameter	25mm	25mm	25mm	24mm	23mm	23mm	23mm
Design	○	○	○	○	○	△	△
Litre/minute	1,5/2	2/3	2,5/3,5	2,5/4	2,5/4	2,5/4	>3,5

BouMatic®

More product and contact information on our website www.BouMatic.com

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BouMatic®
For the life of your dairy

MAGNUM
Liner Series





MAGNUM
Liner Series

The Magnum series offers dairy farmers a liner that is perfectly adapted to their milking style and objectives.

With a liner tailored to your vacuum settings, you can achieve maximum milking performance for your cows.

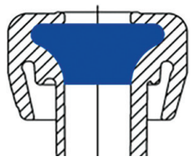
*The patented design of the Magnum Flex liner reduces mouthpiece vacuum and results in **better comfort for the cow and faster milking.** It has a tapered barrel with graduated wall thickness for optimum and progressive teat end massage.*

Magnum Flex liners are recommended for best cow comfort and performance.

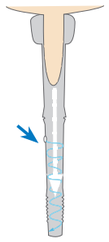
MAGNUM FLEX

Comfort and performance for heterogeneous herds

Exclusive low volume mouth piece concept
→ Teat health preservation



Patented vent
→ Faster milk-out better teat condition



3 anti-ballooning ribs
→ Very well balanced pulsation, increased comfort of the cows during milking.

Increased thickness of the membrane, improved massage
→ Better teat condition, faster milking.

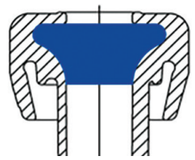


All Magnum Flex liners are available in a vented and non-vented version. The vented version accelerates the milk-out and ameliorates the teat health.

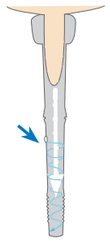
MAGNUM TURBO

Healthy and fast milking for sensitive teats

Exclusive concept with reduced mouthpiece volume
→ Teat health preservation



Patented vent
→ Faster milk-out better teat condition



Liner design:

→ Circular upper part:
Improved grip of the cluster.

→ Triangular lower part:
Better teat condition and increased productivity



The patented construction of the Magnum Turbo liner consists of a cylindrical mouthpiece and a triangular barrel.

The technology used in this liner allows for even **better milking performance while maintaining cow comfort during milking.**

Productivity is thus increased.

Magnum Turbo liners are especially suitable for springing heifers and fresh cows.

All BouMatic liners comply with the applicable European regulations.

REACH COMPLIANCE

MAX 2500

BfR Bundesinstitut für Risikobewertung