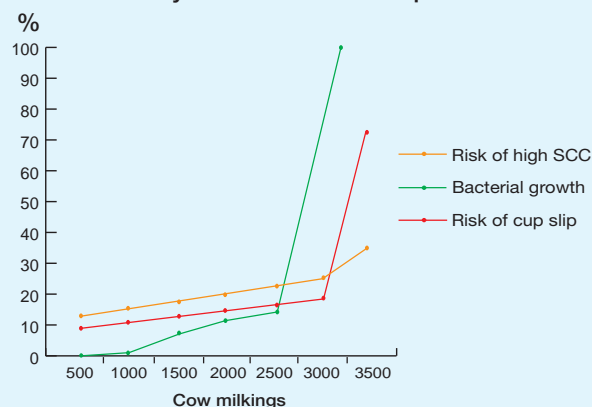


## Why change liners on time?

**KINGSTON®** milking liners can be reliably used for up to 2500 milkings or for a period of 6 months. After this time the liner can lose its effectivity rather quickly. This is why we always recommend you replace your liners before it is too late. See the diagram below.

Why old liners can be expensive



## When to change your liners

Liner life in days based on 2 milkings per day and 2500 milkings per liner:

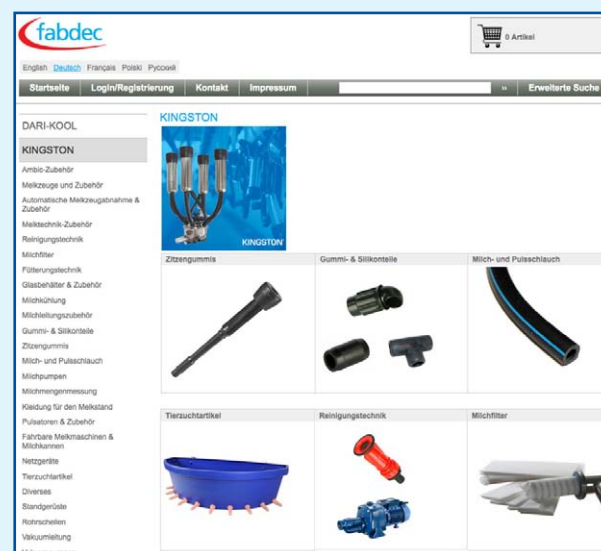
No. of cows	Number of clusters						
	6	8	12	16	24	32	44
40	185						
60	125	167					
80		125	185	185			
100			150	185			
150			100	133	185	185	
200				100	150	185	185
300					100	133	183
400					75	100	138
600						67	92

Change your liners after 2500 milkings or after six months, whichever comes first.

## Other **KINGSTON®** products include:

- High quality milk and pulse tube
- Rubber parts
- PEACH TEAT calf feeders and much more...

For further information please visit [www.fabdec.com](http://www.fabdec.com) and follow the link to our webshop.



[www.fabdec.com](http://www.fabdec.com)

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Product information may be altered or amended without notice.  
For exact details please speak to Fabdec.  
BrochureSmall\_EN\_Liners\_150728



# KINGSTON®

Original Milking Liners

*A well-kept secret!*



# Innovation with 50 years' expertise...

Liners are **THE** piece of milking apparatus that comes into contact with the cow. So they have to be flexible and gentle to the teat. At the same time they must be durable enough to withstand exposure to thermal, chemical and mechanical strains. They must do this while maintaining milk yields and parlour hygiene.

That's why the unique composition of our liners includes over 20 materials which must be mixed to ensure a homogenous blend that maximises strength and performance. Formulating rubber for a quality liner is exclusive to a few manufacturers worldwide, who then supply to the OEMs.

**KINGSTON®** liners meet the strictest European food grade standard, BfR and REACH.



Research & Development



Experience



Warehouses in the UK and Germany for worldwide distribution

## ROUND – The Classic

Round barrel

- Proven quality time and again
- Many models for all teat sizes
- Outstanding cow comfort
- Long life and high butterfat resistance

## OVAL - The Progressive

Oval barrel

- Predetermined collapse area reduces stress on barrel
- Enhanced response to vacuum
- Contributes to reduced milking time and increased yield
- Consistent performance across life-time

## SQUARE - the Innovative

Square barrel

- Collapses from four corners to protect the teat
- Specially profiled corners for regular collapse and stretch
- Stable vacuum in liner head via vacuum channels ensures the liner stays on better
- Imitates suckling of calf

