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СИСТЕМЫ ДОЕНИЯ

IQ RUBBER LINER, IQPRO

Технические характеристики



Material selection: silicone or rubber

Once you have decided which size you need, you can move on to softer factors about the liner: whether to go for a silicone or rubber option.

GEA carries out comprehensive field and quality tests on both materials before they are approved for use on farms. As well as high mechanical durability, the liners also have to be resistant to influences like butterfat absorption and chemicals such as detergents and disinfectants. This means that you can rely on that both materials can ensure high-quality, hygienic, and smooth milking processes at your farm.

Middle distance or marathon runners?

The main area in which silicone and rubber liners differ is their lifespan. While a rubber liner is a good middle distance performer with a lifespan of 750 hours (2,500 milkings), a silicone liner lasts 1,500 hours (5,000 milkings), making it more of a marathon runner. Dairy farmers with large herds in particular prefer these as they lengthen the intervals between time- and cost-intensive replacements.



Silicone liner



Rubber liner

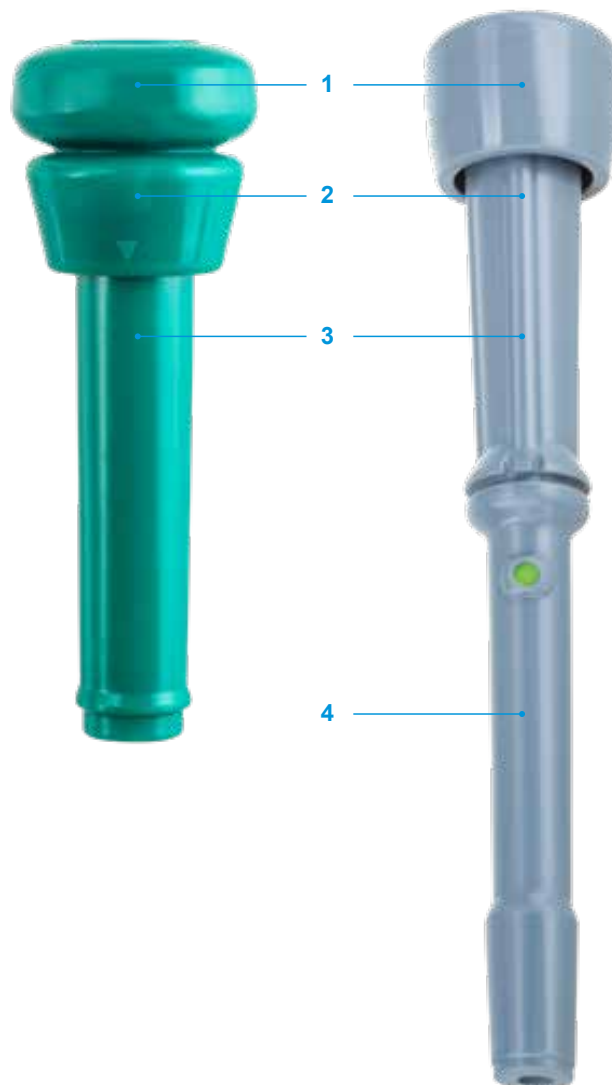
THE MOST IMPORTANT FEATURES AT A GLANCE

	Silicone liners	Rubber liners
Lifespan	++ 1,500 5,000 hours milkings	+ 750 2,500 hours milkings
Elasticity and softness	++ Adapts well to the teat: gentle, effective and constant massage and milking throughout its lifetime	+
Cow health	++ Liner surface remains free from tears over the long term: minimises the risk of pathogens growing on the surface	+
Environmental influences	++ Insensitive to environmental influences, e.g. temperature, ozone and chemicals	+
Mechanical overstresses	+ Liner mouthpiece is protected from damage with integrated shock absorbers rather than traditional protective devices such as a plastic fringe	++ More resistant to, for example, scratches from sharp housing edges or hooves
Cleaning management	+	++ Appropriate cleaning routines are essential for any liner, regardless of the material. Silicone, for example, is less sensitive to detergents and disinfectants, but has higher requirements with regard to process parameters, e.g. water temperature

ClassicPro silicone liners

The flexible lip of the single- and multi-piece ClassicPro silicone liners adapt to any teat shape and thus is gentle on the udder during milking. The ClassicPro range offers the right liner for every teat size. Single-piece and multi-piece ClassicPro silicone liners come in various sizes, with different options for barrel, mouthpiece opening and outer head diameters.

Your benefits: long-lasting, resistant silicone for high milk flows, optimum teat condition and an ideal milk out.



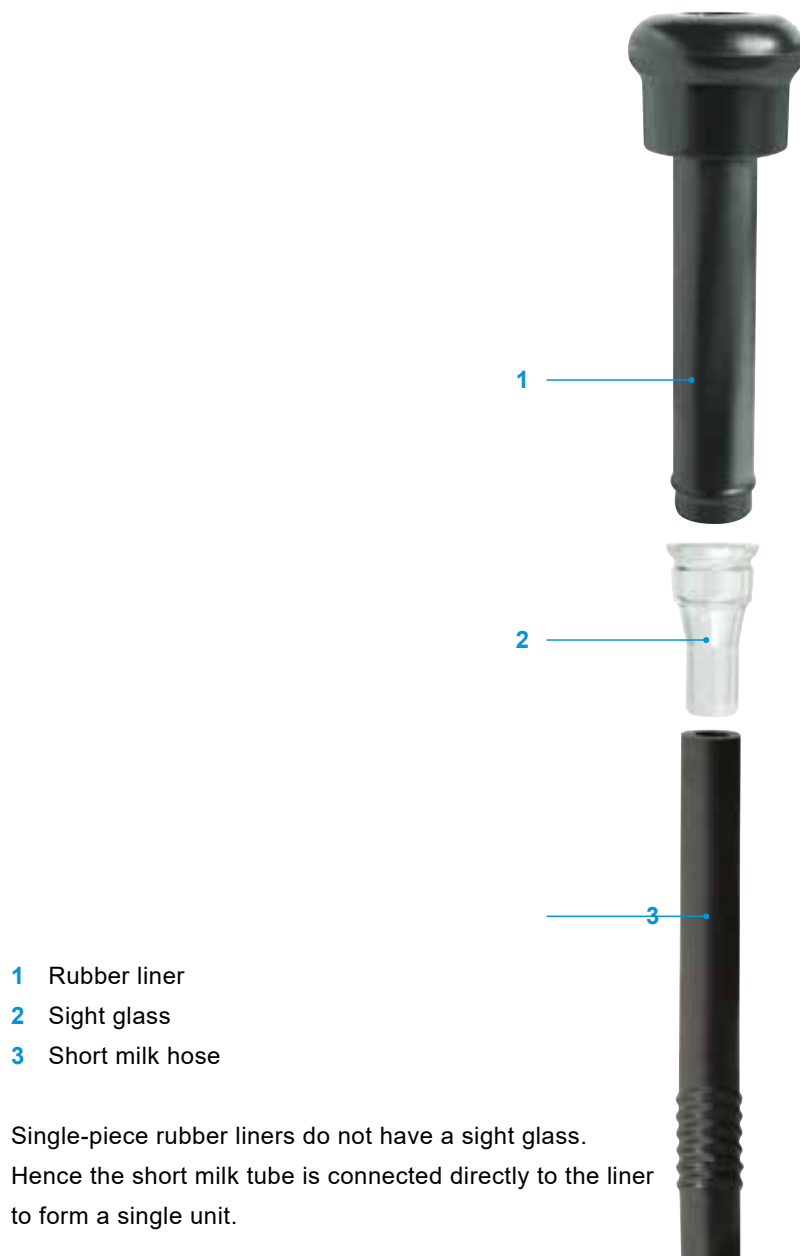
- 1 Flexible mouthpiece
- 2 Unique design for efficient milking
- 3 Optimum adaptability
- 4 Flexible milk hose

for optimum positioning

ClassicLiner rubber liner

The ClassicLiner is available as a one-piece rubber liner or as a multi-piece version with sight glass and short milk hose. The single-piece and multi-piece ClassicLiner is available in various sizes, with different options for barrel, mouthpiece opening and outer mouthpiece diameters.

All ClassicLiner models provide a perfect fit – even for small teats.
Your benefits: improved adhesion to the teats with less slippage and air leakage, so cows are milked out more ideally.



Single-piece rubber liners do not have a sight glass.
Hence the short milk tube is connected directly to the liner to form a single unit.

Liners for the IQ claw

This quartet is in a league of its own. The IQ milking unit from GEA is fitted with revolutionary four-way technology, designed specifically to match the natural udder structure. The milk flows quickly and directly to the outlet from each individual udder quarter.

These liners enable you to milk your high-performance cows more efficiently, whilst also reducing the risk of teat-to-teat contamination with mastitis pathogens.

[Unique: individual liner attachment, without the vacuum cleaner effect](#)

Another unique feature: the suction of the vacuum is blocked by stainless steel balls when the teat cup is not attached. This also prevents impurities such as manure and dirt from being sucked into the milk line. Easy to use? Definitely. Easy attachment, easy milking, easy maintenance. Which means maximum milk quality, quantity and udder health.

[Exclusive liners for IQ milking units](#)

The choice is yours: the series is comprised of the IQPro silicone and IQLiner rubber liners, both of which have been developed exclusively for IQ milking units. One of the many advantages of these

single-piece liners is that the special mouthpiece design not only provides optimum grip, but is also incredibly flexible so it can adapt to different udder shapes.

UNIQUE LINER DESIGN

IQPro silicone and IQLiner rubber liners work together with IQ milking units to provide reliable, animal-friendly milking whilst support keeping the teats in the best condition possible.

- Versatile mouthpiece design
- Integrated and patented shock absorber (IQPro)
- Anti-twist solutions at the shell
- Patented and flexible milk hose
- Nozzleless connection to the claw
- Clear, engraved fitting marking on the mouthpiece

IQPro silicone liners

IQPro silicone liners are made from high-tech silicone, making them almost as flexible and adaptable as your own hand. The IQPro's uniquely flexible mouthpiece fits gently onto all teat shapes and creates a reliable seal on the bottom of the udder. The silicone liner always retains its elasticity regardless of the ambient temperature, which means that its milking properties remain constant, guaranteeing continuous high performance.

The one-piece IQPro is available in a range of different barrel shapes and sizes with a variety of barrel and mouthpiece opening diameter options to choose from.

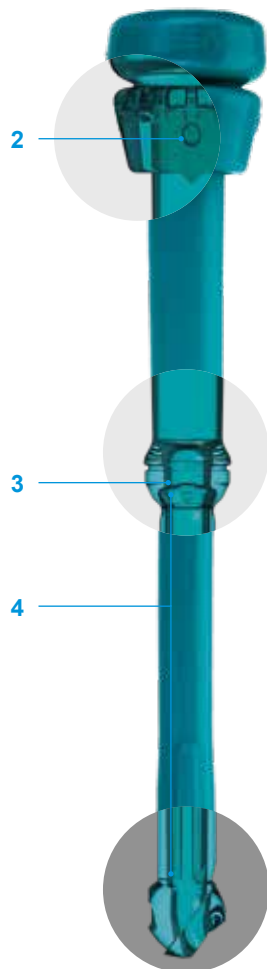
IQLiner rubber liners

The way the IQLiners attach individually to your IQ milking unit is completely unique. The tried and tested rubber material ensures that the IQLiner works reliably whilst being gentle on the teat, with optimum adhesion and flexibility on the udder.

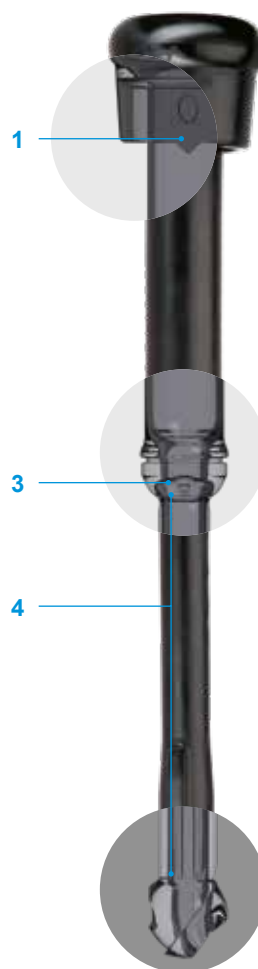
To ensure that your IQ milking unit adheres perfectly to the udder, you can choose from three sizes of IQLiner, including a conical version that is particularly suited to growing dairy farms with inhomogeneous teat sizes.

- 1 Secure and problem-free assembly: anti-twist feature and clear installation marking for complete clarity
- 2 Secure and fast assembly: anti-twist feature and integrated and patented shock absorbers protect the silicone material from damage
- 3 Perfect positioning: narrowing directly below the shell and a specially pre-formed milk hose help to ensure perfect positioning
- 4 Maximum flexibility for good adhesion: nozzleless connection to the claw without an sight glass ensures correct and flexible positioning during milking; thickening at the end of the short milk hose ensures that the shells drop away evenly

IQPro silicone liners



IQLiner rubber liners



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