



product Catalogue

HIKO® – the original!

**feeding systems for
animal rearing for
80 years.**

www.  .com



- feeding bucket
- riser tube feeder
- teats & valves
- further feeding systems
- spare parts & accessories



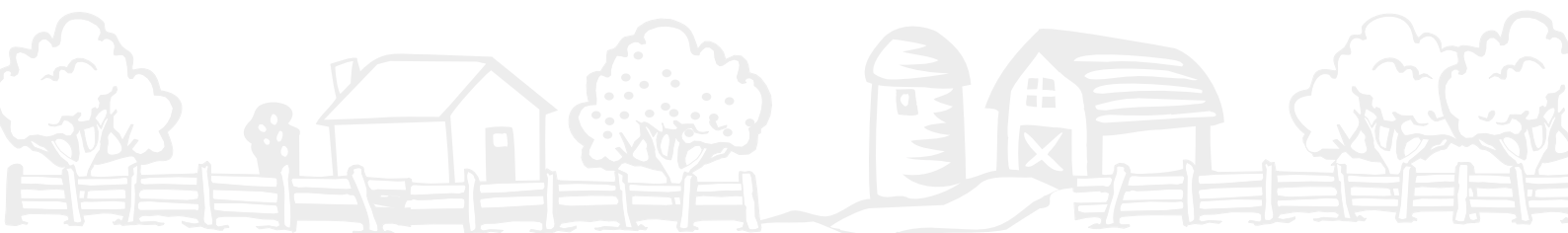
80 years of HIKO – Tradition meets innovation

After recognition of farmers requirements – the first HIKO feeding buckets were developed. Even in the hard years after the war, German farmers were keen on obtaining high-quality products, and so Georg Hinterkopf developed the first feeding bucket – a high-quality product that farmers could rely on. The main focus was on durability and simple handling. That was why the original HIKO feeding buckets quickly became very popular with farmers. The range of stock in the „corner shop“ in Ulm broadened continually. In addition to feeding buckets, more and more agricultural articles were introduced: Tarpaulins for silage, brooms, shovels, garden sacks, baskets, buckets, and hoes – the range of products for farmers continued to increase and HIKO established its place in the market.

Georg Hinterkopf's son, Adolf, developed a unique riser-tube system. In 1971 George's son Adolf Hinterkopf took over the company. In the 1970's, he soon became aware that farmers' animal sheds were getting larger and that there was a need for a simple solution to the problem of feeding as many calves as possible simultaneously. In an elaborate process, Adolf Hinterkopf developed the original HIKO riser-tube system.

Simple and easy to install, versatile, and with practical modular components; these were then, as they are today, the unbeatable advantages of the riser-tube system for calf and lamb sheds.

More new products with Adolf's son, Martin Hinterkopf. After the death of Adolf Hinterkopf in 2014, his son Martin took over the business. Martin Hinterkopf, leading HIKO in the third generation, inherited the same enterprising spirit that motivated his father and grandfather before him. The completely novel and unique goat-kid/lamb teat with a considerably longer teat tip is his invention. Numerous practical tests have shown that this innovative form enables young animals to learn more quickly what they have to do – namely suckle. The bothersome learning process lasting several days is a thing of the past for farmers. Another novel product is the transparent feeding bucket for calves and lambs. One glance into the calf or lamb shed is enough for farmers to see how much each animal has drunk. Gone are the times in which farmers had to look into each bucket to check on feeding progress – a simple but extremely effective method saving farmers precious time.



The best is our standard

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feeding buckets

Advantages of the HIKO® feeding buckets:

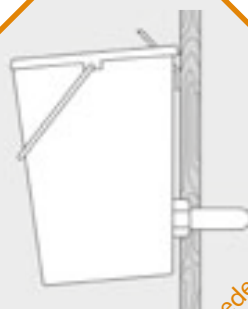
- Made of an environmentally friendly material (without regeneration)
- Robust mounting slots
- Imprinted liter scale on both sides
- Mounting slot on the back edge of the bottom for empty position
- Raised bottom edge to protect the teats and allow secure handling
- Arched bucket bottom allows livestock to drink from the feeding bucket until it is empty!
- Mounting bracket, galvanized metal or plastic
- Free of FCKW and PVC
- Resistant against formic acid
- Temperature resistant and elastic rubber teats made of natural rubber, cannot be pulled out by livestock



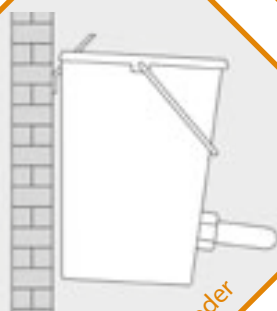
Or with separate mounting bracket



Empty Position



As outside feeder



As inside feeder



1-Click-Valve

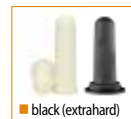
Ball valve

calf feeding bucket TK9, grey



plastic, 9 L capacity, compatible with different type of valves and teats

calf feeding bucket TK9, transparent



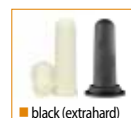
plastic, 9 L capacity, compatible with different type of valves and teats

calf feeding bucket TK9, pink transparent



plastic, 9 L capacity, compatible with different type of valves and teats

calf feeding bucket TK9, blue transparent



plastic, 9 L capacity, compatible with different type of valves and teats

calf feeding bucket TK9, orange transparent

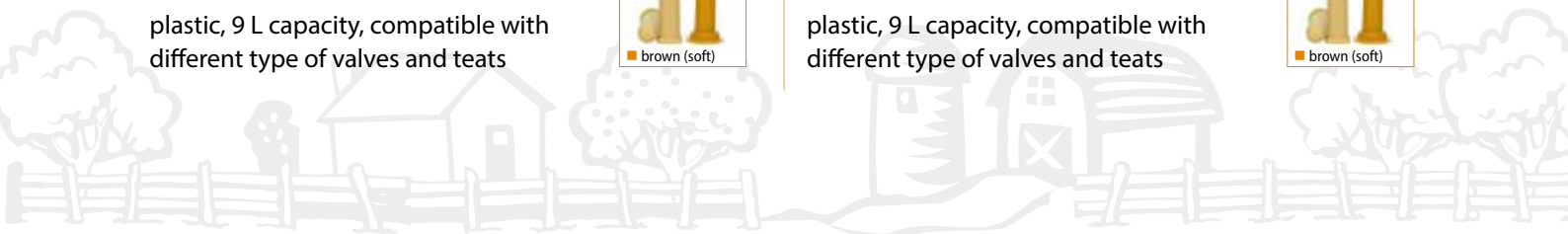


plastic, 9 L capacity, compatible with different type of valves and teats

calf feeding bucket TK9, grey transparent



plastic, 9 L capacity, compatible with different type of valves and teats



calf feeding bucket TK9, green transparent



plastic, 9 L capacity,
compatible with different type
of valves and teats



calf feeding bucket TK13, transparent



plastic, 13 L capacity,
compatible with different type
of valves and teats



lamb feeding bucket TL9, transparent



Plastic, 9 L volume, with 5 suction
(3 on request), can be combined with various teats



lamb feeding bucket TL9, grey



Plastic, 9 L volume, with 5 suction
(3 on request), can be combined with
various teats



lamb feeding bucket TL9, transparent



Also available in colored transparent on
request! Product Specifications
see above





riser tuber feeder

Original HIKO® Multiple riser tube system

We offer complete solutions for calves, lambs and goat kids. The original HIKO® riser system are suitable for boxes, playpens and automatic feeders and can also be used for the „yoghurt drinker“.

The advantages at a glance:

- Quick and easy installation.
- Versatile usage.
- Feeder liquids can be prepared in advance for two to three days.
- Livestock are continually fed and do not have to be overseen.
- Quick release coupling allows fast cleaning.
- Practical modular system.
- Can be dismantled for cleaning.
- Parts can also be ordered individually.



SK1000



complete set with plastic mounting bracket,
compatible with different type of teats

SK2000



complete set with plastic mounting bracket,
compatible with different type of teats

SL2003



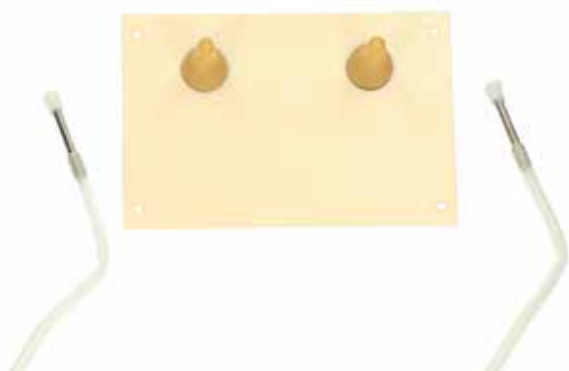
complete set with plastic mounting bracket,
compatible with different type of teats

SL3001



complete set with plastic mounting bracket,
compatible with different type of teats

SL3002



complete set with plastic mounting bracket,
compatible with different type of teats

SL3005



complete set with plastic mounting bracket,
compatible with different type of teats



NEW

SL1003



Complete set with plastic mounting bracket,
compatible with different type of teats



**System SL1003 now also
available as a 1- and 2-unit
version!**



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feeding bottles & further feeding systems

1-Click-feeding bottle

- big opening for easy filling of the bottle
- the big opening as well as the handle integrated to the lid allow quick, easy and very hygienic cleaning
- automatic air regulation by a valve integrated into the lid. Easy and quick to clean or even to exchange
- totally emptying of the bottle while the feeding process due to the 1-Click-valve and teat
- multiple bottles can be prepared for feeding one after the other with one lid and the availability of a storage lid (without handle and opening)
- quick installation and disassembly of valve and teat
- 1-Click-valve and teat can universally be used for bottle and bucket = „one system fits all“



watch video

1-Click-calf feeding bottle



plastic, 3 L capacity, compatible with different type of teats



1-Click-calf feeding-Drenchbottle



plastic, 3 L volume, with stainless steel probe



1-Click-Softdrencher



plastic, 3 L volume, with soft drencher



Lamb feeding bottle



plastic, 1 L capacity, compatible with different type of teats

Calf feeding bottle



plastic, 1 L capacity, compatible with different type of teats



feeding bowl, green



8 L capacity, with imprinted scale, with slot for retaining bracket

floating teat



with weights for "bouncebackability", with non return function

floating teat



aluminum, with non return function

calf activity set



increase the well-being. Serves the sucking reflex, salivation is increased and digestion is stimulated, reduces mutual sucking in a group





spare parts & accessories

Original HIKO® valves & teats

With our new HIKO® 1-Click valve, a new era begins in terms of easiest handling and the greatest possible hygiene.

The new system can be installed in two easy steps:

1. Insert the valve into the teat
2. Insert the whole valve into the bucket – finished!
This puts an end to the complicated screwing together of numerous components.

Convince yourself of our new valve-suction-system 1-click!



calf teat, white



hard, 100 mm, cross cut

calf teat, red



medium, 100 mm, cross cut

calf teat, brown



soft, 100 mm, cross cut

calf teat, white



hard, 100 mm, not punched (closed),
for calf activity set

calf teat, mint



extra hard, not punched (closed),
for calf activity set

calf teat, white



hard, 120 mm, cross cut



calf teat, red



medium, 120 mm, cross cut

calf teat, white



hard, 100 mm, 2 mm-hole

calf teat, white



hard, 100 mm, 4 mm-hole

calf teat, white



hard, 100 mm, 6 mm-hole

calf teat, red



medium, 100 mm, 4 mm-hole

calf teat, brown



soft, 100 mm, 4 mm-hole



1-click-calf teat, white



hard, 100 mm, cross cut

1-click-calf teat, red



medium, 100 mm, cross cut

1-click-calf teat, brown



soft, 100 mm, cross cut

1-click-calf teat, mint



extra soft, cross cut

1-click-calf teat, black



extrahard, 100 mm, cross cut

1-click-calf teat, Calf Buddy, black



extrahard, 80 mm, longitudinal section



standard lamb teat, white



hard, cross cut

standard lamb teat, red



middle, cross cut

standard lamb teat, brown



soft, cross cut

goat lamb teat, white



hard, cross cut

goat lamb teat, red



middle, cross cut

goat lamb teat, brown



soft, cross cut



1-CLICK VANILLE-Teat



Pleasant scent to make watering easier, Calves are attracted to the sweet scent.

1-CLICK SCHOKO-Teat



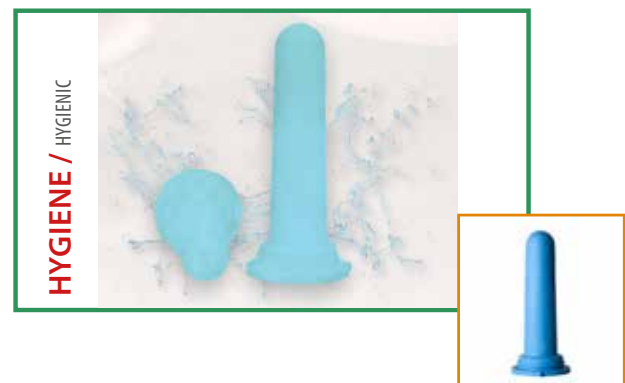
Pleasant scent to make watering easier, Calves are attracted to the sweet scent.

1-CLICK BRONCHIAL-Teat



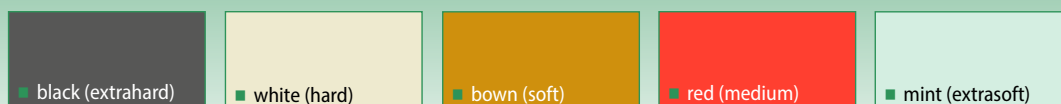
Soothing essential substances, natural essential additives can have a beneficial effect on the respiratory tract of calves.

1-CLICK HYGIENE-Teat



Antibacterial thanks to silver ions with the antibacterial teat you have another building block for reducing the germ pressure in the rearing process.

Degrees of hardness of the teats:



HIKO recommends the use of a hard teat in order to achieve the slowest possible watering. This uses the sucking reflex and reduces mutual sucking. In addition, the calf salivates more. The saliva produced by slow sucking has natural antimicrobial properties to help boost immunity.



Easyfill-lid with filling-orifice



Filling-orifice for feeding buckets. Everyday-ease for handling with Milkshuttles

Color clip for marking



- Permanent and reliable marking of the feeding bucket (e.g. for assigning buckets to calves or groups)
- Color clip can be easily clipped into the hanging slot
- reusable and easy to clean



teat „leimer“, red



with hole

spare teat, red



with hole, for floating teat



ball valve, grey



with nut and washer (red or blue),
with strainer, compatible with
different type of teats



■ black (extrahard)



■ white (hard)



■ red (medium)



■ brown (soft)

1-Click-valve



with non return flap and strainer,
compatible with different type
of teats



■ black (extrahard)



■ white (hard)



■ red (medium)



■ brown (soft)

1-Click-non return flap



white, with non return flap and strainer,
combinable with different type of teats

spare nut for ball valve



plastic, grey

strainer for ball valve



yellow, packs of 5, suitable for ball valve and riser devices

strainer for 1-click-valve



white, packs of 5, suitable for 1-click-valve and riser devices

washer for ball valve



blue, 4 mm, natural rubber

washer for ball valve

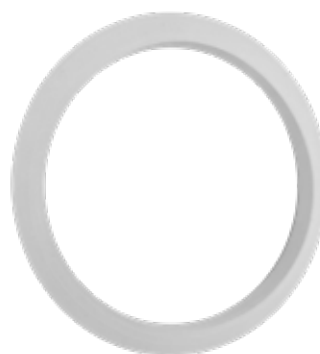


red, 2.5 mm, natural rubber

washer for ball valve



red, plastic



white, 1,8 mm, natural rubber

lid TK9, grey



plastic, locks onto the bucket and seals completely

lid TK9, transparent



plastic, locks onto the bucket and seals completely

lid TK13, green



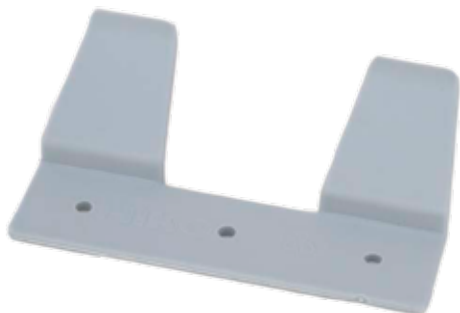
plastic, locks onto the bucket and seals completely

lid TK13, transparent

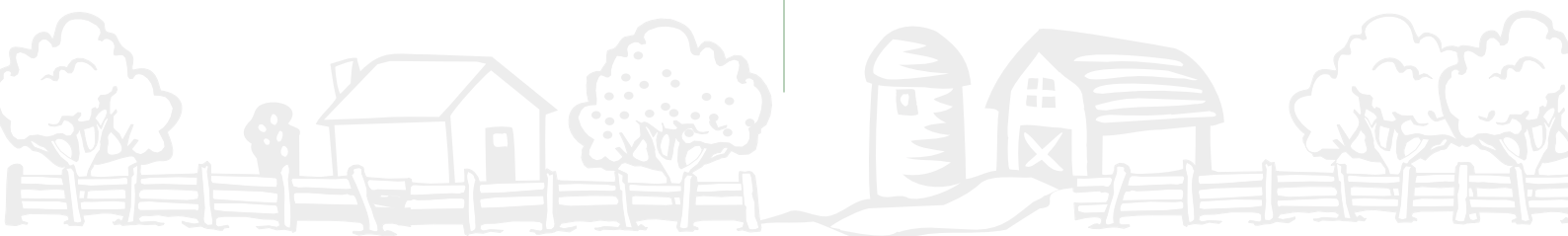


plastic, locks onto the bucket and seals completely

holding bracket, plastic



holding bracket, metal galvanized



holding bracket, raw metal



suitable for welding

SK1000 spare slider



SK1000 spare holding bracket



SK2000 spare holding bracket



Pipe diameter 8 mm

SL2003 spare holding bracket



Pipe diameter 6 mm

spare holding bracket for the game set



middle valve, white, 6 mm



spare tube for riser tube feeder SL1003, SL2003, SL3001, SL3002, SL3005

middle valve, yellow, 8 mm



non return top valve for riser tube feeder SK2000

top valve, white, 6 mm



non return top valve for riser tube feeder SL1003

top valve, yellow, 8 mm



non return top valve for riser tube feeder SK1000

weighted end piece, 6 mm, stainless steel

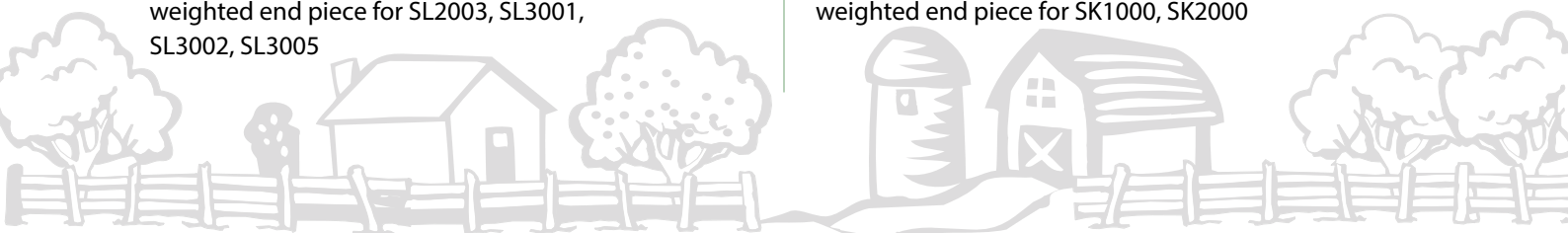


weighted end piece for SL2003, SL3001, SL3002, SL3005

weighted end piece, 8 mm, stainless steel



weighted end piece for SK1000, SK2000



PVC-tube, 6 mm x 1 m



spare tube for riser tube feeder SL1003, SL2003, SL3001, SL3002, SL3005, available in any requested length

PVC-tube, 8 mm x 2 m



spare tube for riser tube feeder SK1000, SK2000, available in any requested length

SL3002 spare holding bracket



SL3005 spare holding bracket

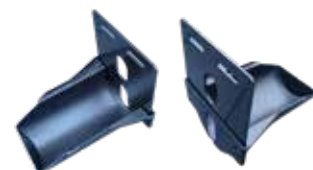


tube connector



spare tube connector for riser tube feeder SL3002, SL3005

holder for 1-Click feeding bottle



Universally suitable for all bucket holders

1-Click Drench Lance Set



Drench lance set with stainless steel drench lance suitable for 1-click drinking bottle

1-Click Service Set



Service set for stainless steel drenching lance

1-Click-Softdrencher



Softdrencher suitable for 1-Click feeding bottle

Wall mount for 1-click feeding bottle



replacement seal



Replacement seal for 1-Click feeding bottle

Replacement duckbill valve



Replacement spout valve for 1-Click feeding bottle





1-Click feeding bottle

- Complete empty drinking thanks to 1-click valve
- Large opening for easy filling and hygienic cleaning
- Extremely easy handling



watch video



feeding bucket with 1 click teat & valve

- available from transparent to colored
- Optional matching cover available
 - with empty position for hygienic drying
- Various teats (color & degree of hardness)
 - Pad & valve installed in 2 easy steps
 - 9 liters volume



HIKO®

feeding systems for animal rearing for 80 years.

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- ✓ easy
- ✓ quick
- ✓ hygienic



watch video



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