

## GUIDE VALUES FOR WATER REQUIREMENTS

	Live weight (kg)	Water requirement <sup>1</sup> (l/animal and day)	Height nipple drinker 45° (cm)	Recommended flow rate (l/min)
Sucking piglets	1 - 7	0,3 - 0,7	10	0,3 - 0,4
Weaned piglets	7 - 30	0,5 - 2,5	20 - 40	0,4 - 0,6
Fattening pigs	30 - 77	2,0 - 7,0	45 - 60	0,5 - 1,0
	75 - 120	5,0 - 10,0	70	1,0 - 1,5
Sows	gilts/ low-bearing	100 - 250	90	1,5 - 1,8
	high-bearing		90	1,5 - 1,8
	lactating		90	2,0 - 3,0
Boars	-	12,0 - 15,0	90	1,5 - 1,8

<sup>1)</sup> These values are approximate and may vary depending on climate zone and type of husbandry.

<sup>2)</sup> Lower edge of nipple

<sup>3)</sup> The flow rate of the nipples and sprayers depends largely on the water pressure, the pipe cross-section and the valve opening.



# LUBING

## DRINKING NIPPLES FOR PIGS AND PIGLETS



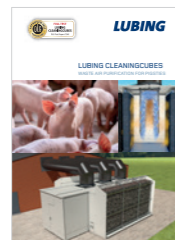
### SUITABLE COMPLEMENT



Water supply



Top-Climate-Systems for pigs



Waste air purification for pig houses

# LUBING

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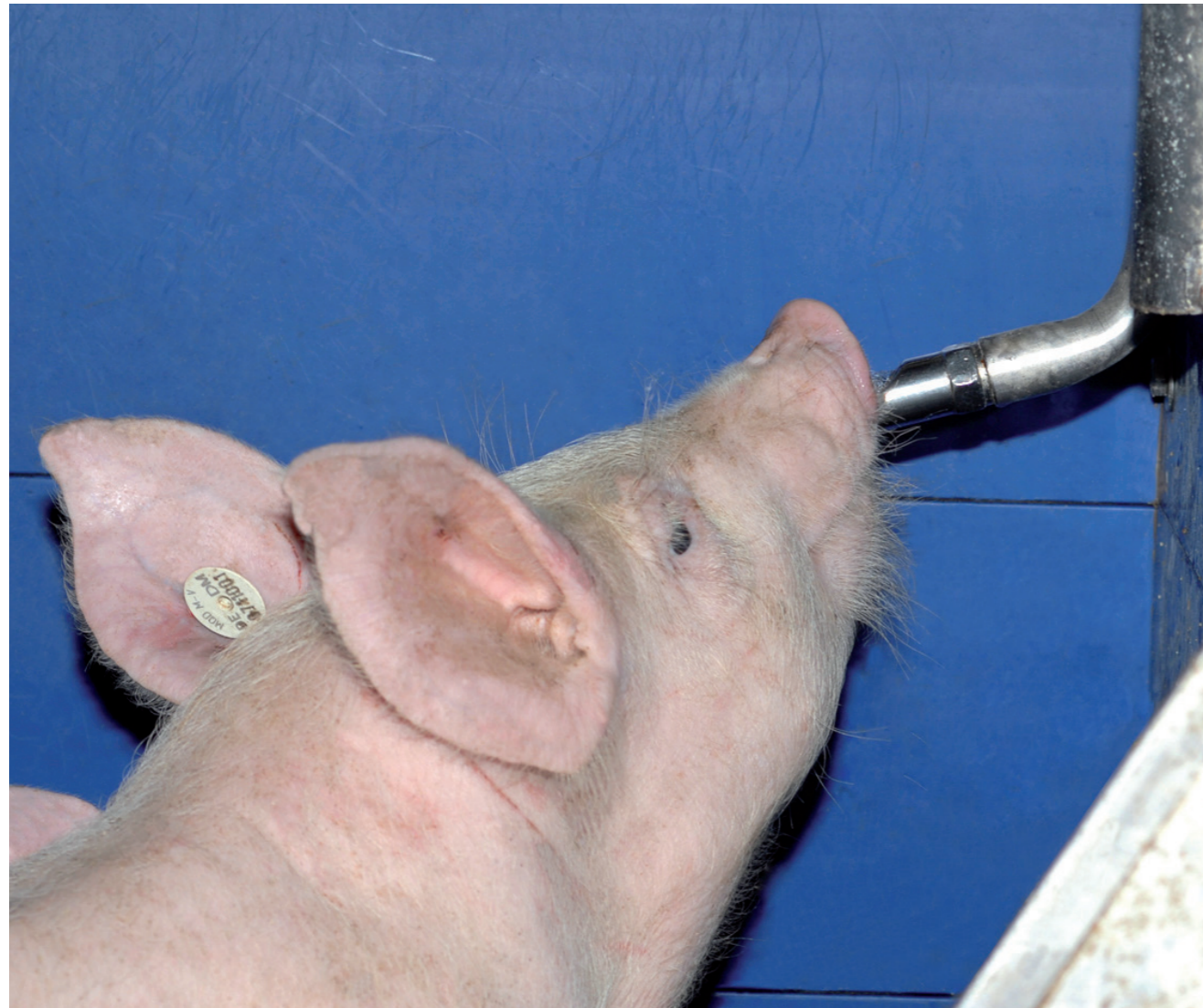
# LUBING DRINKING NIPPLES FOR PIGS AND PIGLETS

LUBING nipples for pigs guarantee fresh drinking water at all times. The robust design ensures high operational reliability with minimum maintenance requirements. The high-quality materials ensure high acid resistance for all nipples - this applies in particular to the stainless steel versions. All LUBING drinking nipples and sprayers are made of the highest quality materials and have a long service life.

LUBING nipples and sprayers are connected directly to the pressurized water line (max. 4 bar). Most stainless steel nipples have a strainer and a perforated disc with three holes for individual adjustment of the flow rate. In other designs, the flow rate can be continuously adjusted by means of integrated set screws. Due to the adjustment possibilities of the flow rate and the design of the nipples, water waste is reduced to a minimum.

## ADVANTAGES OF LUBING DRINKING NIPPLES

- Stainless steel and high-quality brass ensure long service life and reliable function.
- Tightness of the nipples also at low operating pressure.
- Many different versions available for every barn concept.



**LUBING Pig nipple with brass housing**

Art. 6006 (1/2") and 6008 (3/4") for sows, breeding and fattening pigs with brass housing and stainless steel point. The flow rate can be regulated from the outside by adjusting screw.



**LUBING Piglet nipple with brass housing**

The piglet nipple Art.6026 (1/2") with brass housing and stainless steel point. The flow rate can be regulated from outside with an adjusting screw.



**NEW LUBING stainless steel biting nipple**

Art. 6006-2 / 6026-2 (1/2") for sows, breeding and fattening pigs and piglets. The flow rate can be regulated from the outside by adjusting screw.



**LUBING piglet nipple for rearing and pre-fattening**

The easy and trouble-free operation ensures a good water supply to the piglets. Art. 6130-5 with external hexagon. The flow rate can be adjusted with the perforated disc.



**LUBING drinking nipple for boars and sows**

The sturdy nipple with 1/2" male thread Art. 6132-5 deliver the high water quantities required. The flow rate can be adjusted with the perforated disc.



**LUBING Stainless Steel brackets**

Acid resistant stainless steel brackets with 15° or 45° for mounting the nipples / sprayers to the wall of the pen. The internal thread facing upwards leads to the pipe connection.

## TECHNICAL DATA NIPPLES

Type	Item no.	Installation angle	Installation height	Flow rate	Pigs per nipple
A	6006	15°/45°	Hog: 70 - 90 cm	2 - 4 l/min.	max. 12 animals
	6008		Sows: 90 - 110 cm	2 - 4 l/min.	max. 12 animals
B	6026	15°/45°	25 - 60 cm	0,5 - 2 l/min.	10 - 12 piglets
C	6006-2	15°/45°	Weaner: 25 - 60 cm	2 - 4 l/min.	max. 12 animals
	6026-2		Hog: 70 - 90 cm Sows: 90 - 110 cm	0,5 - 2 l/min.	10 - 12 piglets
D	6130-5	15°/45°	25 - 50 cm	0,3 - 2,5 l/min	10 - 12 animals
E	6132-5	15°/45	90 - 110 cm	0,2 - 4,5 l/min	1 - 4 animals

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Further information under [WWW.LUBING.COM](http://WWW.LUBING.COM)