

Hygiene's got a new name: CombiMaster!



At a glance: CombiMaster

Acid-resistant Material

Increased wall thickness

The compact plastic body is still more resistant.

The high-quality materials provide for highest stability and thus for highest functional safety.

Low thread projection

The body rises only 4 mm inside the nipple pipe. The cleaning inside the pipe is much easier.

Nipple pipe

Optimized external outline

The hygiene-optimized form is especially easy to clean.

Large Body

The larger body facilitate for the animals the identification of the nipple.



Adapter-area

Direct attachment of cup 4626-01 on the nipple is possible.

Hygiene Surface

The extremly smooth inner surface and the outstanding hygienical characteristics of the plastic material avoid deposits.

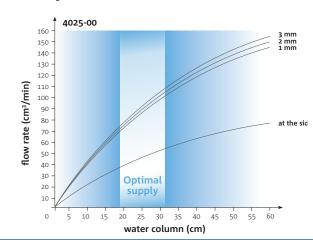
Strong lower pin

The larger diameter of the lower pin allows the delivery of larger drops.

Feather soft triggering

The nipple is opened by the lower pin feather-softly and thus success an optimal water supply from the first day on.

The CombiMaster has, like all LUBING nipples, the animal age adapted flow rate. The soft triggering of young birds allows smaller volumes of water to be delivered while the more aggressive triggering of older birds allows the delivery of larger volumes of water.



4050-00 100 flow rate (cm³/min) 40 **Optimal** supply 25 30 35 40 45 water column (cm) 4095-00 flow rate (cm3/min) 70 · 60 · 50 · 30 20 30 35 40 45 water column (cm)

For further information: www.lubing.com

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Drinking-Systems Conveyor-Systems **Climate-Systems**

LUBING Maschinenfabrik GmbH & Co. KG

Lubingstraße 6 · 49406 Barnstorf (Germany)

Tel.: +49 (0) 54 42 - 98 79-0 · Fax: +49 (0) 54 42 - 98 79-33

www.lubing.com · info@lubing.com