

# DeLaval Milk Filter MF675 For zero sediment bypass

The DeLaval Milk Filter MF675 is designed with key farmer challenges in mind.

Its unique design provides premium filtration for up to 675 cows. A high level of milk filtering is achieved through the positive sealing design of the filter sock.

The innovative design ensures that the sock's surface area is fully utilised, maximising filtering performance.

Any sediment or foreign matter in the milk is retained on the sock, preventing the possibility of soil and hair being carried through to the plate heat exchanger and bulk milk tank.



### **DeLaval Milk Filter Socks**

With **Food Safety** in mind, the socks for the DeLaval Milk Filter MF675 are designed to give safe filtration.

The fabric used is a unique non-woven design, which means better filtration as the fibres in the fabric are closer together.

# **Operator Friendly**

With **Work Efficiency** in mind, the low cage weight (5kg) and quick release clamp allows the operator to easily remove the filter sock from the filter body.

The cage design removes the need for rubber sock holders and provides a positive seal, improving hygiene.

#### **Technical Data**

- Capacity of 675 cows\*
- Sock size 1025x237mm
- Less than 25kg
- Outside In Filtering
- 50mm connections
- Food Grade Seals
- Stainless Steel construction

\*Independently NZCP1 verified by QCONZ New Zealand.









## delaval.com

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**Your Local DeLaval Dealer:** 

