

Site

Other SITE products

- Dip tube security
- Dispensers
- Filling elbows
- Flame arresters
- Gauges
- Services
- System solutions
- Valves
- Vapour recovery adaptors
- Ventilation solutions

About Wennstrom

Wennstrom was founded in 1917 as a manufacturer of couplings and valves. We are now present in Finland, Norway and Sweden and provide intelligent solutions for petroleum distribution. Our product range encompasses mechanical and electronic components and systems. Our customers store, measure or transport fuels.

Wennstrom is certified to ISO9001 and works systematically with environmental issues in accordance to ISO14000.

Functional products are only one part of a successful business relationship. Quick and professional service with the right attitude is also a vital ingredient, which we secure through well-trained and experienced personnel.

This is why Wennstrom can offer intelligent solutions for petroleum distribution..

Outlock & FlexiDip

Dip tube security



Keep water out

Water entering the tank through the dip tube is an old and common problem. However, the fuels of today are more sensitive to water especially biodiesel mixed with FAME. Together with water, there is a risk of bacterial growth in the product, leading to clogged filters on the forecourt, or even worse, in the refueled vehicles.

Double safety

The design of Outlock includes two safety measures against water intrusion: a packing and an O-ring. These features also minimise the risk of the lock freezing.

Keep thieves out

The dip tube is an opening to the tank often used by fuel thieves. Outlock offers strong resistance against this and the small thin slit prevents tubes or hoses from being pushed down the dip tube in order to withdraw product.

Keep vapours in

Whenever dipping is performed and the dip tube cap is removed, any small over-pressure within the tank is released into the atmosphere. The small slit in Outlock minimises this keeping the VOC in place.

Dip without a key

Unlike competing products, Outlock allows the tank to be manually dipped without having to unlock and open the dip tube. This shortens the time it takes to dip and facilitates the control of keys at the service station.

Key safety

The cap cannot be screwed on if Outlock's security block has been replaced incorrectly or if the key is forgotten in the lock.



Material ES1060A/ES1050A

Dip tube connection SS5204-15, red brass
Cap Din 1705 Rg5, red brass

Material Anti-theft kit



Counter plate AISI 316, stainless steel
Security plate AISI 316, stainless steel
Bolt AISI 316, stainless steel



Dimension ES1060A/ES1050A

Height incl. cap 64 mm
Height excl. cap 50 mm
Diameter Ø 65 mm
Internal thread G2
External thread W2x7

Weight

Approx ≈ 1 kg

Versions of Outlock		Item no.
	Outlock with dip slit DN50	ES1060A
	Outlock with dip slit DN40	ES1050A

Options to Outlock		Item no.
	FlexiDip dipstick 3000mm	ES3000
	Anti-theft kit	403710