

KOCKÒN VX Series

anti siphon device for vans



**EFFECTIVE FUEL PROTECTION
FOR LIGHT COMMERCIAL VEHICLES**



3,7%

**OF FUEL IS SUBJECT
TO MISAPPROPRIATION*
KEEP YOUR FUEL SAFE!**

ULTIMATE PROTECTION

KOCKÒN has NO holes or slots, IMPOSSIBLE to insert flexible pipes or tubes to syphon the content of the tank. PROGRESSIVE FLOAT LOCKING SYSTEM prevents any access to the fuel located in the upper part of the tank without interfering with the filling operations.

QUICK REFUELLING

Due to the specially designed internal devices the fuel flows free without turbulence, splash back and overflow.

EASY FITTING

KOCKÒN is fitted in seconds thanks to the double bayonet system, no mechanical modifications are required, no screws, no rivets, no glue or sealants. All that is needed is a standard oil filter wrench.

* According to the statistics figure from a survey of 70 fleets, after six months of use of KOCKÒN (approx. 3,200 vehicles).

IVECO DAILY



**82 45 13 011
KOCKÒN VAN IVECO DAILY**

Recommended Applications:

IVECO DAILY

Body constructed of solid aluminium-steel barrier

Quick locking bayonet

USES ORIGINAL FUEL CAP

Technical Specifications

max 60l/min	220 g
Ø 25 mm	40 mm
Aluminium	91,4 mm
60x60x113 mm	59,5 mm

MB SPRINTER & VW CRAFTER



**82 45 13 010
KOCKÒN VAN MB SPRINTER & VW CRAFTER**

Recommended Applications:

MB SPRINTER & VW CRAFTER

Body constructed of solid aluminium-steel barrier

Quick locking bayonet

LOCKING FUEL CAP INCLUDED

Technical Specifications

max 60l/min	332 g
Ø 25 mm	40 mm
Aluminium	89 mm
60x60x111 mm	59,5 mm

NISSAN CABSTAR & RENAULT MAXCITY



**82 45 13 012
KOCKÒN VAN NISSAN CABSTAR & RENAULT MAXCITY**

Recommended Applications:

NISSAN CABSTAR & RENAULT MAXCITY

Body constructed of solid aluminium-steel barrier

Quick locking bayonet

USES ORIGINAL FUEL CAP

Technical Specifications

max 120l/min	262 g
Ø 32 mm	40 mm
Aluminium	83 mm
78x78x98 mm	77,5 mm

