

# Flow-On

3 Swans IBC newsletter no.3, Aug 2009

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## IBC INFO NEWSLETTER

Email orders: Please email orders to [orders@3swans.co.nz](mailto:orders@3swans.co.nz)

This newsletter has been sent to you to give you some useful tips on Intermediate Bulk Containers (IBCs) and fittings for them.

In our June newsletter we covered the adaptors you can use to convert the thread on the valve to fit various outlet options. In this newsletter we will cover which cap to use if the tank is to be transported on public roads and some options for lids for the top opening on IBCs. If you need further information at any time please don't hesitate to contact us.

## CAPPING IBCS FOR TRANSPORTATION



Thankfully the major suppliers - Schutz, Sotralentz & Mauser have standardised on the thread on the outlet of the valve. The valve thread (outlet) is European NW50. This is also known as DIN61, S60 buttress (coarse) thread.

The cap should be used on the outlet of the valve when IBCs are being transported on public highways. This is a safety feature in case the valve is not fully closed.

NW50 cap, 2" buttress thread, black. Our code 500743



## OTHER CAPS FOR IBCS



Cap with 3/4" insert for tap (shown here with water butt tap with a hose connector).

Cap Code: 500745. Code for cap with tap fitted: 700474



3 piece cap with nozzle. Cap comes in 3 pieces (cap, disc and gasket) which allows for the cap to be shut off when the nozzle is not in use. Nozzle can be fitted to allow product to be drained from IBC. Cap Code: 500746, Nozzle Code: 800260



Large lids for the top openings of IBCs:

NW150 or 6" lid, black, solid or red, vented. Vented lids allow gas to escape to prevent the IBC blowing out.

Solid = our code 800754, Vented = our code 800756

NW225 or 9" lid, red, solid. Our code 800760



Schutz over caps for integrated IBC valves.

2" BSP/52mm ID our code 500747

61mm ID our code 500748

