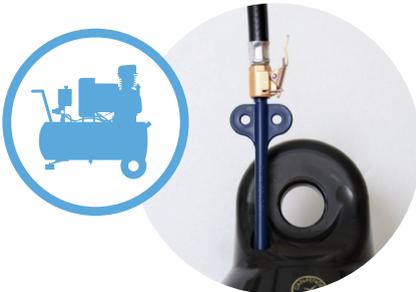


# Inflation adaptor

- 1 Use the inflation adaptor as screwdriver to remove the white valve plug.
- 2 Screw in the adaptor until it tightens.
- 3 Various models of inflation nozzles and pumps can be used for inflation.
- 4 DO NOT over-inflate the fender/buoy.
- 5 After inflation screw back in the valve plug.



[www.danfender.com](http://www.danfender.com)

The **Quality** that **makes a difference**

# The right way to inflate your DAN-FENDER product



## CORRECT INFLATION

Due to the high quality of the metal valve, we recommend to use an air-compressor for inflation of DAN-FENDER products.

See [www.danfender.com](http://www.danfender.com) for correct measurements for each product!



## ONBOARD THE BOAT

If you need to inflate extra air during the season, then always/only use the small and special made DAN-FENDER handpump.



## IMPORTANT!

Do not overinflate fenders & buoys, it will only weaken the product. After inflation fenders & buoys shall not become as hard as a rock, you should be able to easily press a small "dent" in the product with your finger.

# Save Money & Time

## How to replace the valve in DAN-FENDER products

*If a valve is leaking or by "accident" pressed inside the fender/buoy, then a new valve can easily be installed...and the fender/buoy is as good as new again...!*



Remove the faulty valve:  
Screw a 3mm screw inside the centre of the valve and pull it out with a tong (tool).



Install a new valve:  
Push (with the help of a screwdriver) the new valve into the same position as the old, and inflate the fender/buoy again.

*Instead of sending fenders/buoys forwards and backwards (or issuing credit notes), simply send your customer a new valve together with this guidance.*

*It is much cheaper and it saves both you and your customer a lot of time and MONEY. It is easy and great service...*

