Atkinson Equipment

Locking Fill Point & Padlock

NEW to our range, this robust, locking fill point and padlock has been designed to be the ultimate deterrent against opportunist fuel thieves

Turned from a solid aluminium billet, the cap and hard anodised fitting boss provide a high resistance to attack, and the included hardened steel, 7mm YALE padlock provides a secure locking mechanism, the code for the lock can be provided to your fuel supplier to eliminate the risk of keys being lost

The mating flange is drilled in 8 places so the cap can be tightened to within 1/8 turn of its tightest point

The boss fitting thread is 2”BSP Female, and is designed to fit on to a standard 2”BSP male fill point, or our Filstop overfill prevention device. The boss is secured onto the thread PERMANENTLY by means of a sheer-screw

MADE IN ENGLAND!