



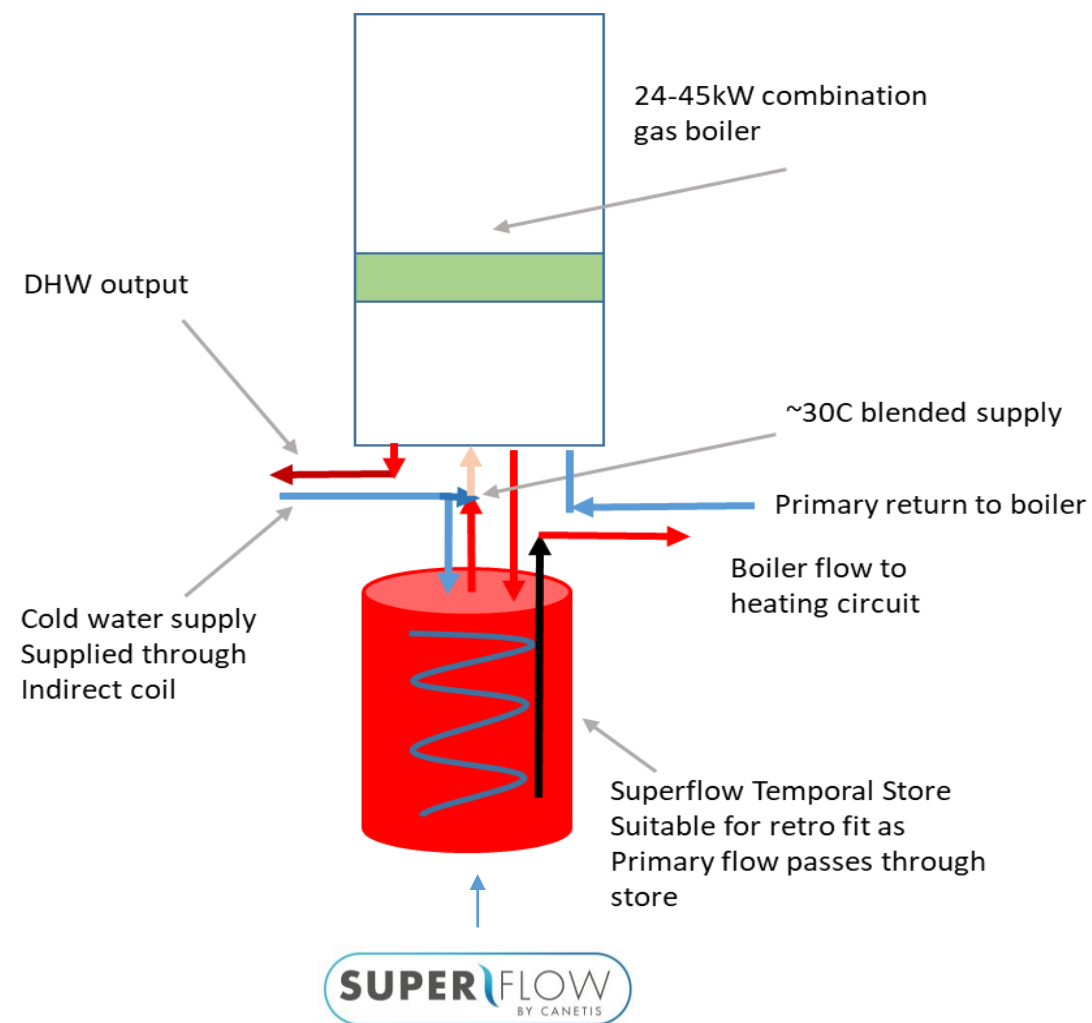
## Product Overview



# What is SuperFlow?

- SuperFlow is a patented solution from Canetis Technologies Ltd. that significantly improves the effective Domestic Hot Water (DHW) performance of a Combination Boiler  
*“SuperFlow Turbo charges your combi’s DHW performance”*
- SuperFlow is a 25L (or 50L) hot water cylinder used to pre-heat the cold water supply to 30C before it enters the combi-boiler  
*“SuperFlow makes the boiler think that it is in the south of France every day of the year”*
- DHW performance & comfort – effective flow and actual temperature - is significantly enhanced.  
*“SuperFlow enables you to fill the bath in half the time”*
- SuperFlow provides equivalent performance to a 200L Megaflow for significantly less upfront cost and is cheaper to run  
*“SuperFlow makes combi-boilers viable and suitable for multi-bathroom houses”*
- Installer deployable within a couple of hours either with a new boiler or as a retro-fit  
*“SuperFlow is easily understandable to any trained installer”*

## How SuperFlow works



# Benefits of SuperFlow

## Comfort

- A 25 litre SuperFlow & 30kW Combi Boiler has equivalent **performance** of:
  - a **200** litre G3 unvented cylinder (Megaflow)
- SuperFlow has a **two-minute** recovery time
- Provides **DHW return** capability from a combi-boiler installation

## Improved Efficiency

- Lower heat input requirement for like for like DHW **performance**
  - Fix DHW performance issues (low flow and/or temperature) without a expensive and **disruptive** upgrade
- Pre-heat input water to 30°C **optimises** hot water generation
  - Fill the bath in **half the time**
  - Maintain DHW performance in the **winter** months
- Reducing the problem of low working gas **pressures** – high DHW performance with a smaller boiler
- Lowers Dwelling Emission Rates (DER) in UK SAP

## Savings

- SuperFlow operational running costs **~£1** per annum compared to many £10s for a G3 cylinder
- SuperFlow has a **smaller** footprint than a G3 unvented cylinder therefore saving valuable space
- Substantially **lower** initial purchase price and installation costs when compared to a G3 cylinder
- Lower water bills through **reduction** in lukewarm water rejection

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