

Installation Rails & Filtration Systems

Installation Rails & Filters

Included in our installation rails are compression fittings to connect to the mains, a non return valve, a pressure reducing valve & a water block (to reduce the risk of flooding).

Then depending on the individual rail:

1. We add a carbon block filter candle (FILTCAR) to remove the taste and odour of chlorine. This makes the (PFRAILKIT) kit, which is most commonly used for water coolers & boilers installed in soft water areas.
2. The (PFRAILKITNANO) kit exchanges the carbon block candle with a highly pharma rated nano filter candle. This is the preferred choice for hospitals, hospices, schools etc. Both carbon block & nano filter candles can be disposed with household waste. The filter housing (FILTHOU) which both filter candles fit into is reusable & thereby reduces plastic waste.
3. For Boilers installed in hard water areas we provide a scale removal brita filter (FILTC150). The kit you will need for this is the (BFRAILKIT).
4. For boilers & coolers in a hard water area with separate chilled & hot water inlets, we provide an installation rail with 2 filters (BPFRAILKIT). This includes a carbon block candle for the chilled water inlet & a scale removal filter for the hot water inlet.
5. Finally, we supply the installation rail without filters (PRAILKIT) which allows customers to use their own.

Rail & Carbon Filter (PFRAILKIT)



Rail & Nano Filter (PFRAILKITNANO)



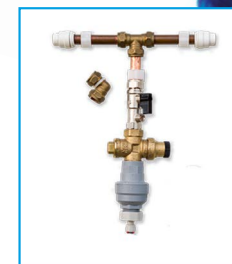
Rail & Scale Filter (BFRAILKIT)



Rail with Carbon & Scale Filter (BPFRAILKIT)



Installation Rail (PRAILKIT)



Filter Housing (FILTHOU)



Nano Filter Candle (NANOF)



Carbon Filter Candle (FILTCAR)



Brita Scale Filter (FILTC150)

