



Induction Technology Group Ltd
Unit B, Quinn Close, Seven Stars Industrial Estate
Whitley, Coventry, CV3 4LH. England

Tel: +44 (0)2476 305386
e mail: sales@itgairfilters.com

Fax: +44 (0)2476 307999
web: www.itgairfilters.com

PRO-FILTER WB Part Numbers

Whenever we design a new element we look very closely at the shape of the housing and we then optimise the positioning of the filter within the housing, to improve flow. We also consider different ways of sealing the filter to allow increased surface area, so our filters are sometimes very different from the original equipment. Because we maximise all aspects of the design, the filters are sometimes a tight fit in the housing. We know that the discerning customer will appreciate our efforts to find every advantage in our designs.

With **pro-filter**, you get all these design advantages in addition to:-

Excellent filtration – The dust is stopped when it hits the structure of the foam and is held by the sticky dust retention oil applied to the filter during its construction. This results in no damage to your engine from dust contamination.

Low pressure loss - Your pro-filter has the capacity to absorb huge amounts of dust with very little change in pressure loss due to the dust retention efficiency being in excess of 99%. This results in your engine power being maximised.

Long life to 'Fit & Forget' - To clean and re-oil any reusable filter is a dirty job, but with the pro-filter life being around 5 times longer than any other type of pleated filter, you can probably 'Fit & Forget' your pro-filter. All that is needed is to check the filter at every engine service interval to remove any large debris that may have found its way into the air box using a vacuum cleaner. If the filter looks visibly clogged on the coarse layer of foam, the following steps can be taken. The filter can be wiped with lint free cloth to remove any surface dust and grime and if necessary a vacuum cleaner can be used to encourage any deeper dust out of the filter. By massaging the nozzle on the coarse foam of the filter you will dislodge any debris which will then be drawn up by the vacuum cleaner. This will result in your filter having a longer life than any competitive product. In the event that the filter finally becomes totally clogged with dirt, then it can be replaced or cleaned in accordance with our General Cleaning and Oiling Instructions that can be found on our website.

Environmentally sound – This is the only direct replacement air filter that is designed with everyday pollutants in mind – i.e. all the problems your air filter will encounter and not just what is possible to test for in laboratory tests.

Please Note:

When removing the filter out of its plastic bag there may be a residue of oil on the rear of the filter. If so, just wipe it gently off using kitchen roll or anything similar before fitting the filter.

Wash hands thoroughly after handling. Keep out of reach of children.

Under no circumstances use a pressurised airline to clean the filter!