KF6401 Dual Stage Water Resistant

The World of Innovative RIC Products

Air Filter







Special water resistant design

Perfect fit

DUAL STAGE WATER RESISTANT AIR FILTER

When talk about 1/8 buggy racing, air filter is one of the most important items to prepare. A large high-flow air filter will help your engine to work better. Of course, it's not only about the size. Foam filter quality and the ability to overcome racing condition are also very important. A good air filter doesn't only keep your engine away from debris, but also help the engine to deliver 100% horsepower. K Factory air filter is one of the best buggy air filters to reach this aim.

HIGH AIR FLOW

High air flow means the engine can deliver its full horsepower. This extra-large 42mm foam element provides more air flow to the engine at lower restriction. Clean air flow can easily get into the engine via well machined aluminium post.

DUAL STAGE FOAM

Dirt is the enemy of all engines big and small. In an unprotected, a high powered RC engine cranking at over 35,000 rpm, dust particles can wear down your engine's piston and sleeve in seconds! Just like that your engine's compression is gone and so is the power. The KF6401 dual stage foam filter traps dust and debris that could ruin your power plant, yet allows the free flow of air to keep your engine running smooth and strong.

WATER RESISTANT

Sometimes, you can see 1/8 buggy race still continues even there is a heavy rain. This is not normal, but it does happen. Therefore, a water resistant design is necessary for a 1/8 buggy air filter set. We design a special water resistant box for rainy days. This box keeps water from getting inside the air filter and still keeps a good airflow into the engine. To use this box, you just put the air filter inside and fasten with small screws.

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