

What is Fiamm fghl battery range?

FGHL series SSLA Products Valve Regulated lead-acid batteries FIAMM FGHL battery range is specially designed for high efficient discharge application. It is a high power density range with a design life of 10 years. FIAMM FGHL valve regulated lead acid batteries are the ideal energy source for UPS and many different standby applications.

Is there a difference between Fiamm FGH and fghl?

Is there a difference between the Fiamm FGH range and the FGHL? Both are high rate discharge battery products, however the FGHL offers a further improved design life against the standard FGH type, and has the applicable Eurobat 'high performance' 10 - 12 years in terms of design life.

What is a FGHL battery?

The FGHL battery, designed by Fiamm, is optimized for high rate discharge applications. It is designed to ensure power is available when needed most with the best service life possible. Call Blue Box Batteries today to discuss the FGHL product and much more, we are approved sales partners for Fiamm and all other major industrial battery brands.

How long does fghl last?

FGHL is designed for maximum performance in critical power applications such as UPS and is classified as "long life" according to the Eurobat Guide; this means 10 years of design life. The range is available with a capacity range from 5Ah to 12Ah.

Are blue box batteries compatible with Fiamm fghl batteries?

Blue Box Batteries are an approved battery distributor for Fiamm, and are pleased to be able to provide the FGHL battery as part of our extensive range of standby battery products. Call us today to discuss how we can help you ensure your standby power equipment is operating with the best battery system possible.

What is the capacity of fghl?

The range is available with a capacity range from 5Ah to 12Ah. Our FGHL can be used in a wide range of solutions in many applications and have unsurpassed reliability.

This battery series uses a unique electrolyte suspension system incorporating a microfine glass mat (AGM) to retain the maximum amount of electrolyte in the cells. 12V monoblocs. Excellent performance for high rate discharge. 10 year ...

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