

102AH EXCIS



ISO 14001: 2004
ISO 9001: 2008
ISO/TS 16949: 2009



Product and Service Benefits

Features

- Completely sealed
- Acid Immobilised in a glass matt separator (AGM)
- Pressure release valves
- Active material held in place under compression by AGM separators
- Lead-acid design
- Very small manufacturing tolerances required equals high quality.
- Each battery subjected to rigorous performance checks as part of manufacturing process.

Benefits

- Maintenance Free
- 100% leak proof and spill proof in all orientations. No spillage if casing is damaged or ruptured.
- Can be used in different orientations.
- Almost zero gas emissions.
- Gases are recombined within the battery.
- Vibration & shock resistant.
- Increased cycle life = longer lifespan. Increased high current performance.
- Better charge acceptance.
- Energy efficient during charge.
- Greener due to reduced emissions.

Technical Details

Constant Power Discharge Data Down to 10.2v (1.7) at 25° C (Watts per cell)

Type	Capacity At 20 Hr	Mass(kg)	Length	Width	Height	Height Incl. Terminal	Terminal
FMF 101	102	26.5	328	171	219	239	Taper
FMF 101	102	26.5	328	171	219	239	Stud

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