

PRODUCT DATA SHEET

DELKOR

22EFR-680

Case size: Grp 22F, 57EF

The Delkor 22EFR-680 is a Group 22F maintenance free starting battery with exceptional cranking power. The superior construction includes the latest PowerFrame® grid technology for significant improvements in durability, performance, and cranking power.



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The Delkor 22EFR-680 is designed to provide years of reliable, trouble free starting for a wide variety of passenger and light commercial applications including Fords which require a bolt through terminal and a left hand positive construction.

Features and Benefits

- Patented PowerFrame® grid construction
- Unique high density active material on plates
- Built in hydrometer
- · Heat sealed leak proof cover
- Patented liquid & gas separators to prevent electrolyte loss
- · Flame arrestors on vents
- · Low resistance envelope separators
- High strength polypropylene case

Product details

- 12V Premium Silver Calcium Starting Battery
- Not suitable for ISS (Idle Stop Start) applications
- O Assembly LH Positive [+ -]
- Voltage [V] 12
- Battery Type Calcium Battery (Ca/Ca)
- Cold Cranking Amps [A] 680

- Battery Capacity [Ah] 60
- O Reserve Capacity [min.] 105
- o Length [mm] 240
- O Width [mm] 172
- O Height [mm] 202
- Terminal Type SAE

Issued By: R & J Batteries (NZ) Ltd: 0800 546 000, rjbatt.co.nz