

DELKOR

SM42B20REFB

Case size: JIS M-42R, JIS B20R, NS40Z

The Delkor SM42B20REFB is a premium quality, Enhanced Flooded Battery designed for modern vehicles equipped with Idle Stop Start technology. Featuring Delkor's patented PowerFrame® positive plate design combined with unique EFB high carbon negative plates, the Delkor SM42B20REFB battery also makes an ideal performance upgrade for any conventional vehicle where increased performance and durability are required.



Features and Benefits

- Maintenance Free design
- Thicker PowerFrame® plates
- Higher Reserve Capacity
- Improved charge acceptance (+60%)
- Improved cycle life (+70%)
- Ideal for Idle Stop Start applications
- Maintains high cranking power at low State of Charge
- Longer life compared to conventional batteries

Product details

- 12V Enhanced Flooded Battery
- Suitable for ISS (Idle Stop Start) applications
- Assembly - LH Positive [+ -]
- Voltage [V] - 12
- Battery Type - EFB Battery
- Cold Cranking Amps [A] - 400
- Battery Capacity [Ah] - 43
- Reserve Capacity [min.] - 63
- Length [mm] - 196
- Width [mm] - 128
- Height [mm] - 224
- Terminal Type - JIS