



MF66H

PRODUCT DATA SHEET



Technical Battery information

Pro Choice Series™ MF66H is a Heavy Duty automotive battery, built to last in the most demanding applications. JCI's reputation for producing superior batteries is further enhanced by the proven results this size is known to deliver. The MF66H has a 680 CCA output.

Features and Benefits

- Sealed Maintenance-Free
- High reserve-capacity for extra loads
- Lead-calcium Grid Plates with high tin content
- Extra support for withstanding Vibration
- Patented liquid-gas separator
- No spillage, no corrosion
- Built in Hydrometer
- JCI Delkor High Quality

TECHNICAL SPECIFICATIONS			
Voltage	12 Volts	Battery Type	Calcium
Cold Cranking Amps -18°C	680 CCA	Lid Type	Heat Sealed Polypropylene
Amp Hour (C20)	74 AH	Plate Type	Expanded Grid
Overall Dimensions (mm)	274mm L x 172mm W x 187m H	Separator Type	Low Resistance Envelope
Wet Battery Weight (kgs)	18.3 KGS	Assembly Layout - Ledges	0 – FRONT & SIDE
Terminal Type	SAE	BCI Group	DIN