

PRODUCT DETAILS

PRODUCT CODE	MF77HSS	
CHARACTERISTIC	Valve Regulated Lead Acid (VRLA) Absorbed Glass Mat Technology (AGM)	
GROUP SIZE	N77H/LN4	
CASE AND LID	Material : Polypropylene (PP)	
	Handle : 2pc plastic	
	Ledge : End & Front Ledge (EL & FL)	
	Vent : Centralised venting on sides	
		36 Months Warranty*

DIMENSIONAL SPECIFICATIONS

OVERALL DIMENSIONS	METRIC (mm)
LENGTH	315
WIDTH	175
HEIGHT (bottom to top cover)	190
TOTAL HEIGHT (bottom to top of terminal)	190
APPROXIMATE WEIGHT, kg	24.0

TERMINAL DATA	POSITIVE	NEGATIVE
TYPE	SAE	SAE
TERMINAL HEIGHT (mm)	18.5±1.50	18.5±1.50
BOTTOM DIAMETER (mm)	19.5+0/-0.3	19.5+0/-0.3
TAPER	1:9	1:9
POLARITY	C (Positive Right)	

CAPACITY SPECIFICATIONS

COLD CRANKING AMPS (CCA)	800 CCA (EN) / 760 CCA (SAE)
	Test reference: AS60095:2022 Rated CCA DCH at 18°C for 30 sec
AMPERE-HOUR AT 20-HOUR CAPACITY	80 Ah
	Test reference: AS60095:2022 Rated AH DCH at 10.5 V cut-off voltage

RESERVE CAPACITY TEST	140 min
	Test reference: AS60095:2022 25Amps DCH at 10.5V cut-off voltage

*Warranty terms and conditions apply

