



DEEP CYCLE
SERIES: 4000
MODEL: 12 FS 200

BATTERY ENGINEERING
WWW.ROLLSBATTERY.COM MADE IN CANADA

BATTERY TYPE: 12 VOLTS

DIMENSIONS:

LENGTH	391 MM	15 3/8 INCHES
WIDTH	178 MM	7 INCHES
HEIGHT	365 MM	14 3/8 INCHES

WEIGHTS:

WEIGHT DRY	44 KG	97 LBS.
WEIGHT WET	57 KG	125 LBS.

CONTAINER CONSTRUCTION:

CONTAINER: POLYPROPYLENE
COVER: POLYPROPYLENE

TERMINALS: AUTOMOTIVE (FLAG IF SPECIFIED)

HANDLES: ROPE

PLATES:

POSITIVE PLATE DIMENSION:

HEIGHT	254 MM	10.000 INCHES
WIDTH	143 MM	5.625 INCHES
THICKNESS	4.32 MM	0.170 INCHES

CELLS: 3

PLATES/CELL: 9

NEGATIVE PLATE DIMENSION:

HEIGHT	254 MM	10.000 INCHES
WIDTH	143 MM	5.625 INCHES
THICKNESS	3.05 MM	0.120 INCHES

SEPARATOR:

THICKNESS 2 MM 0.081 INCHES

INSULATION:

GLASS MAT 1 MM 0.020 INCHES

CAPACITY:

CRANK AMPS:		
COLD (CCA)	0°F / -17.8°C	648
MARINE (MCA)	32°F / 0°C	810

ELECTROLYTE RESERVE:

ABOVE PLATES 51 MM 2 INCHES

RESERVE CAPACITY:

RC @ 25A 390 MINUTES

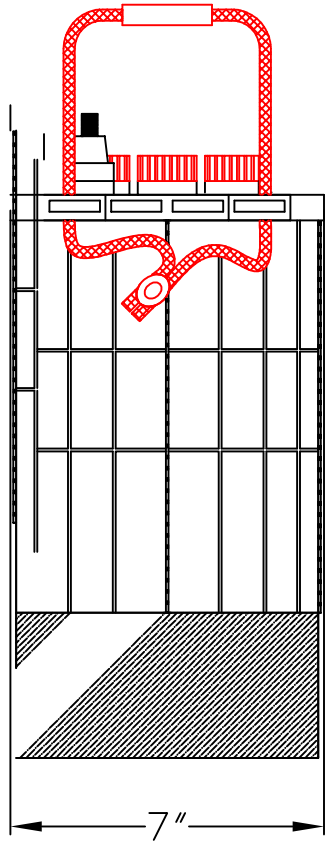
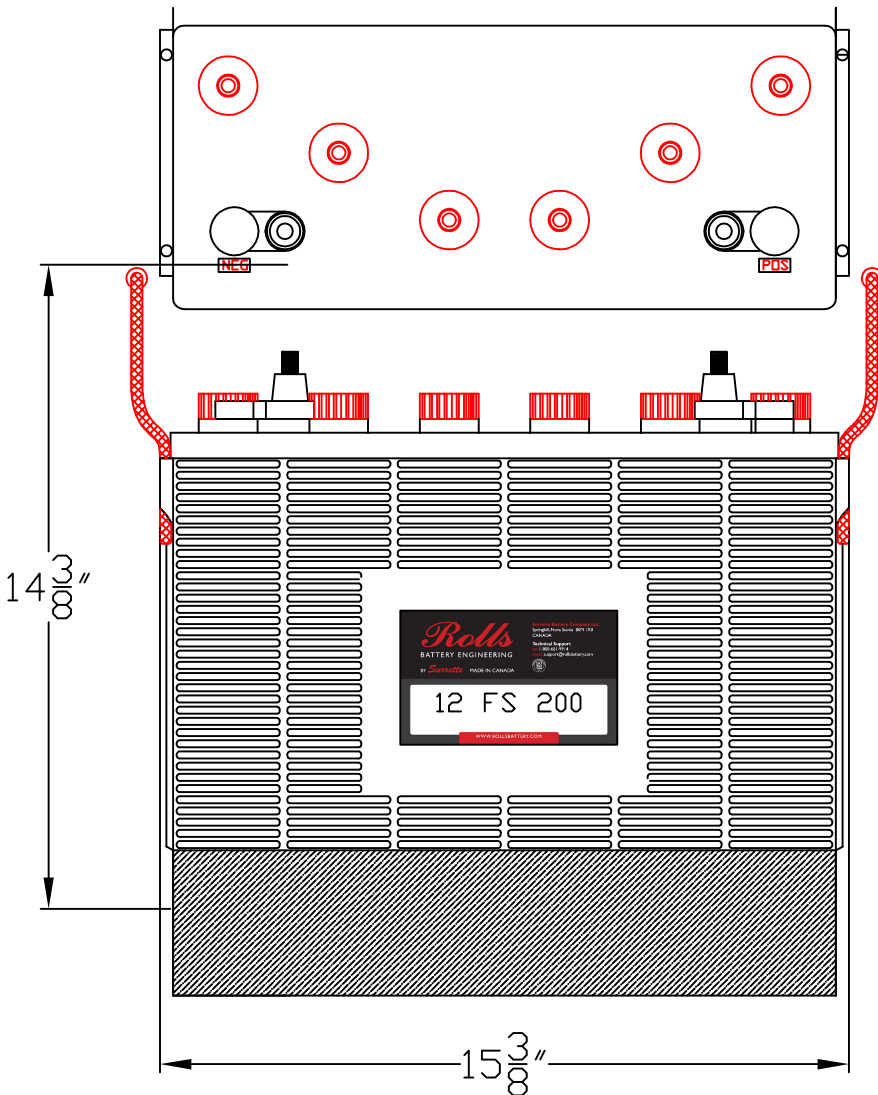
20 HR RATE: 200

	20 HOUR RATE	SPECIFIC GRAVITY	CAP / AH	CURRENT / AMPS
CAPACITY @	20 HOUR RATE	1.280 SP. GR.	200	10.0
CAPACITY @	15 HOUR RATE	1.280 SP. GR.	188	12.5
CAPACITY @	12 HOUR RATE	1.280 SP. GR.	182	15.2
CAPACITY @	10 HOUR RATE	1.280 SP. GR.	175	17.5
CAPACITY @	8 HOUR RATE	1.280 SP. GR.	167	20.9
CAPACITY @	6 HOUR RATE	1.280 SP. GR.	154	25.7
CAPACITY @	5 HOUR RATE	1.280 SP. GR.	150	30
CAPACITY @	4 HOUR RATE	1.280 SP. GR.	139	35
CAPACITY @	3 HOUR RATE	1.280 SP. GR.	125	42
CAPACITY @	2 HOUR RATE	1.280 SP. GR.	108	54
CAPACITY @	1 HOUR RATE	1.280 SP. GR.	79	79

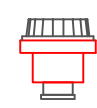


1 STATION RD SPRINGHILL, NOVA SCOTIA CANADA B0M 1X0 1.800.681.9914

REV.2
 Jan-10
 12 FS 200



PART NUMBER: 12-FS-200
WEIGHT WET: 125 LB / 57 KG
WEIGHT DRY: 97 LB / 44 KG
CAPACITY: 200 AH 20 HR
VOLTAGE: 12 V
OVERALL DIMENSIONS: 15³/₈" X 7" X 14³/₈"



MAX HEIGHT WITH OPTIONAL HYDROCAPS 14 3/4"



TITLE: 12 FS 200

DESCRIPTION: 12V DEEP CYCLE SERIES 400/4000

CONTACT INFO:
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SCALE: 1" = 4" 8.5" X 11" JPEG: NOT TO SCALE

Drawn by: S. WILES Approved By: D. SURRETTE

DATE: 5-FEB-01 REVISION 0

DRAWING NO.: DWG 046, BD-T12250