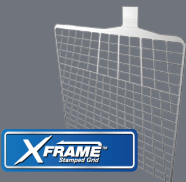


ATLASBX AUTOMOTIVE Batteries



Trust Atlasbx's Innovation technology

Take a powerful ride with Atlasbx SMF batteries. Whether it's for an standard car, a more equipped LTV's SUV's or a high-end performance car, Atlasbx batteries provide reliable starting power that goes all the way through to the end of your journey. As always, Atlasbx's outstanding product quality is the result of our innovative technology.



Atlasbx's X-Frame Technology produces patterned and fully framed grids through a manufacturing process called "Stamping". Compared to conventional batteries with expanded metal grid, Atlasbx batteries deliver longer life and stable power flow



ATLASBX America Corporation

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✉ E-mail : slee8012@atlasbx.co.kr

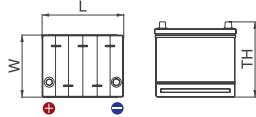
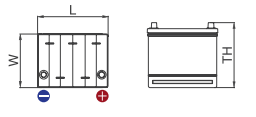
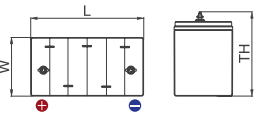
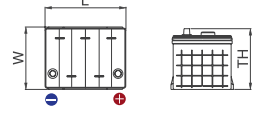
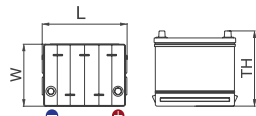
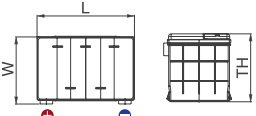
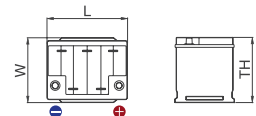
🌐 URL : www.atlasbx.com

ATLASBX™
THE POWER COMPANY

SPECIFICATION

Gr.No	Type No.	SAE CCA (0°F)	RC (min.)	Dimension(Inch)			Layout	Terminal	Hold-Down
				L	W	TH			
Automotive Sealed Maintenance Free Flooded Batteries									
24F	MF24F-580	580	115	10 3⁄4	6 13⁄16	9	11F	SAE Post	B9
26	MF26-500	500	80	8 3⁄16	6 13⁄16	7 3⁄4	10	SAE Post	B1
26R	MF26R-500	500	80	8 3⁄16	6 13⁄16	7 3⁄4	11	SAE Post	B1
27	MF27-750	750	150	12 1⁄16	6 13⁄16	8 7⁄8	10	SAE Post	B1
27F	MF27F-750	750	150	12 1⁄2	6 13⁄16	8 15⁄16	11F	SAE Post	B9
34	MF34-690	690	130	10 1⁄4	6 13⁄16	7 7⁄8	10	SAE Post	B1
35	MF35-550	550	100	9 1⁄16	6 15⁄16	8 7⁄8	11	SAE Post	B1
47	MF47-500	500	90	9 9⁄16	6 15⁄16	7 1⁄2	24	SAE Post	B13
48	MF48-690	690	130	11	6 15⁄16	7 1⁄2	24	SAE Post	B13
49	MF49-770	770	150	13 15⁄16	6 15⁄16	7 1⁄2	24	SAE Post	B13
51	MF51-430	430	75	9 3⁄8	5 1⁄16	8 3⁄4	10	SAE Post	B1
51R	MF51R-430	430	75	9 3⁄8	5 1⁄16	8 3⁄4	11	SAE Post	B1
58	MF58-550	550	90	10 1⁄16	7 3⁄16	6 15⁄16	26	SAE Post	B8
58R	MF58R-550	550	90	10 1⁄16	7 3⁄16	6 15⁄16	19	SAE Post	B8
65	MF65-780	780	140	12 1⁄16	7 9⁄16	7 9⁄16	10	SAE Post	B8
	MF65-850	850	145	12 1⁄16	7 9⁄16	7 9⁄16	10	SAE Post	B8
70	MF70-500	500	80	8 3⁄16	7 1⁄16	7 5⁄16	17	SIDE	B1
75	MF75-650	650	120	9 1⁄16	7 1⁄16	7 5⁄16	17	SIDE	B1
78	MF78-580	580	90	10 1⁄4	7 1⁄16	7 5⁄16	17	SIDE	B1
	MF78-750	750	120	10 1⁄4	7 1⁄16	7 5⁄16	17	SIDE	B1
85	MF85-550	550	90	9 1⁄16	6 13⁄16	8	11	SAE Post	B1
86	MF86-550	550	90	9 1⁄16	6 13⁄16	8	10	SAE Post	B1
90	MF90-600	600	100	9 9⁄16	6 15⁄16	6 15⁄16	24	SAE Post	B13
91	MF91-700	700	130	11	6 15⁄16	6 15⁄16	24	SAE Post	B13
93	MF93-800	800	150	13 15⁄16	6 15⁄16	6 15⁄16	24	SAE Post	B13
94R	MF94R-800	800	170	12 7⁄16	6 15⁄16	7 1⁄2	24	SAE Post	B13
96R	MF96R-610	610	110	9 1⁄2	7	6 15⁄16	15	SAE Post	B1
121R	MF121R-530	530	96	8 1⁄4	6 15⁄16	15	11H	SAE Post	B1
124R	MF124R-670	670	130	10 1⁄4	6 13⁄16	8 7⁄8	11H	SAE Post	B1
151R	MF151R-330	330	55	7 7⁄16	4 15⁄16	8 7⁄8	28	SAE Post	B0
Dual Terminal Automotive									
70DT	MF70DT-500	500	80	8 3⁄16	7 1⁄16	7 5⁄16	17	Side & SAE	B1
75DT	MF75DT-650	650	120	9 1⁄16	7 1⁄16	7 5⁄16	17	Side & SAE	B1
78DT	MF78DT-580	580	90	10 1⁄4	7 1⁄16	7 5⁄16	17	Side & SAE	B1
	MF78DT-750	750	120	10 1⁄4	7 1⁄16	7 5⁄16	17	Side & SAE	B1

Layout

10		11		18		19	
11F		17		24		26	