



**ADVANCED
GENERATION[®]
TECHNOLOGY**

ULTIMATE[®]



The **ULTIMATE** in All Weather Starting Protection

The technology behind today's vehicles is changing faster than anyone could have ever imagined. Along with these new vehicle designs comes the need for batteries that are made better than ever. Today's batteries are being called upon to not just deliver power, but to deliver the right power solutions.

The Ultimate line of **Advanced Generation** batteries is built with the powerful maintenance-free design, ultra-premium performance, and all weather starting protection that discriminating drivers don't just want – they demand for their vehicles.

Durability has been systematically engrained into this advanced generation design to deliver dependable power in the toughest conditions. In extreme service where ordinary batteries fail, Ultimate batteries provide optimized starting power with extended battery life.

As the next generation of cars, LTVs, APVs, SUVs, and other similar vehicles require more and more from their battery, offer your customers the **Ultimate** high-powered solutions from the Ultimate battery line.

ULTIMATE Features

All Weather Starting Protection



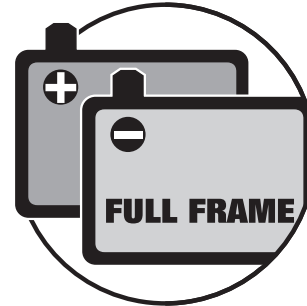
• High cranking power ensures dependable starts in cold weather



• Reinforced internal components resists the corrosion acceleration of higher temperature conditions

Heavy-Duty Power-Perform® Plates

- Full-frame + and – plates prevents life robbing electrical shorts from exposed wire
- Longer life in temperature extremes
- Withstands severe service demands
- Maximizes power and energy storage capacity



Experience the East Penn Advantage

The A³™ Advanced-Cubed precision-focused manufacturing approach ensures the process behind the technology delivers critical quality at each stage of battery production. ULTIMATE batteries are supported by A³ manufacturing to optimize the life, power, and durability of the battery's design and performance.



ULTIMATE AGM SERIES Features

- Electrolyte suspension system enables a spillproof design
- Special glass mats protect internal components and prevent shorts
- Optimized component compression provides extra vibration resistance

GROUP NO.	PART NO.	PERFORMANCE LEVEL			WEIGHT		MAXIMUM OVERALL DIMENSIONS						FOOTNOTES
		CCA @ 0°F	RES. CAP.	REF. CA. @ 32° F	WET	DRY	LENGTH		WIDTH		HEIGHT		
							in.	mm.	in.	mm.	in.	mm.	
75/86	775DT	690	95	850	36.5	—	9%	248	7	178	8%	206	14,16,17,18,22,37,45
34/78	778DT	800	115	985	42	—	10%	273	6%	175	8	203	14,16,17,18,22,37,45
24	724MF	725	120	890	42.5	—	10%	273	6%	171	9	229	17,22,45
24F	724FMF	725	120	890	42.5	—	10%	273	6%	171	9	229	17,22,45
25	725MF	625	95	770	37	—	9%	248	6%	175	8%	225	17,22,45
27	727MF	840	140	1035	51	—	12%	321	6%	171	9	229	17,21,45
27F	727FMF	840	140	1035	51	—	12%	321	6%	171	9	229	17,21,45
34	734MF	800	115	985	41	—	10%	273	6%	175	8	203	17,18,22,37,45
34R	734RMF	800	115	985	41	—	10%	273	6%	175	8	203	17,18,22,37,45
35	735MF	640	95	785	37	—	9%	248	6%	175	8%	225	17,22,45
47 (H5)	9AGM47	600	100	690	39	—	9%	242	6%	175	7½	190	13,17,22,38,39,46
48 (H6)	9AGM48	760	120	875	45.5	—	11	278	6%	175	7½	190	13,17,22,38,39,46
48 (H6)	748MF	730	120	895	42.5	—	11	278	6%	175	7½	190	17,22,26,45
49 (H8)	9AGM49	850	170	975	58	—	13½%	354	6%	175	7½	190	13,17,22,38,39,46
65	765MF	750	140	925	44	—	12	305	7%	187	7%	194	17,22,45
75	775MF	690	95	850	36	—	9%	248	7	178	7½	184	17,22,45
78	778MF	800	115	985	41	—	10%	273	6%	175	7½	184	17,22,45
79	779MF	840	140	1035	43	—	12½%	307	7½%	179	7%	188	22,45
86	786MF	690	90	850	35.5	—	9	229	6%	175	8%	206	22,45
94R (H7)	9AGM94R	800	140	920	52	—	12½%	315	6%	175	7½	190	13,17,22,38,39,46
95R (H9)	9AGM95R	950	190	1050	64.5	—	15½%	394	6%	175	7½	190	13,17,22,38,39,46

FOOTNOTES:

- 13 - Absorbed Glass Mat technology
- 14 - Centerline terminal posts
- 16 - Dual terminal universal design
- 17 - Includes handle
- 18 - Includes top adapter
- 22 - Flush manifold vented cover
- 26 - Venting Elbow Supplied
- 37 - For height with adapter add 7/8" (22mm)

- 38.- "Non-spillable" as defined by DOT (Department of Transportation) definitions
- 39.- "Non-spillable" as defined by ICAO (International Civil Aviation Organization) and IATA (International Air Transport Association) definitions
- 45.- If battery is used in on-highway vehicles equipped with two-way radios (such as taxis, police, and emergency vehicles), marine applications, off-highway use, and other non-automotive usage, free warranty replacement period will be 6 months and 3 months in full electric vehicle use

- 46.- If battery is used in on-highway vehicles equipped with two-way radios (such as taxis, police, and emergency vehicles), marine applications, off-highway use, and other non-automotive usage, free warranty replacement period will be 18 months, free replacement warranty is 12 months in deep-cycle use and 3 months in full electric vehicle use

All batteries are maintenance-free.

All batteries manufactured in black polypropylene case and black cover.

Ratings conform to B.C.I. specifications.



www.dekabatteries.com

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