

Keep your heavy-duty equipment operating with Deka Commercial Batteries.

- Special computer-aided design and manufacturing means more durability for heavy-duty linehaul trucks, buses, farm tractors and off-road equipment.
- Most of our commercial batteries contain premium "deep pocket" envelope separators, which protect the plates on all four sides to dramatically reduce shorting and extend service life.
- Genuine calcium lead alloy provides longer waterless operation and extended battery life.

- Anchor-locked elements with full-frame grids and tight-packed commercial plates resist the damaging effects of vibration, delivering more power-per-pound than other batteries.
- Deka Commercial Batteries are available wet and many can be ordered bone-dry. Our special dry-charge process completely eliminates moisture for virtually unlimited shelf life when compared to inferior "moist-dry" types.
- Most popular sizes feature tough polypropylene cases which resist breakage and extend service life. Many are also available with handles and special terminals for easy installation.
- Deka offers the most complete line of enveloped calcium maintenance-free commercial batteries in the industry. Our line includes such hard-to-find group sizes as 3D.
- More than 250 quality control checks ensure the highest quality.



"POWERED FOR PERFORMANCE" EAST PENN manufacturing co., inc.

DISTRIBUTED BY:

Lyon Station, PA 19536-0147 • Phone: 610-682-6361 • Fax: 610-682-4781

Order Department Hotline: 610-682-4231



COMMERCIAL BATTERIES

GROUP NO.	PART NO.	PERFORMANCE LEVEL			WEIGHT	WEIGHT MAXIMUM OVERALL DIEMENSIONS					NS SI	
		CCA @ 0°F	RES. CAP.	REF. CA. @ 32°F	(Lbs.) WET	غنضصا	GTH		DTH		GHT	FOOTNOTES
		@ U P			OLT COMMI	in	mm.	in	mm.	in	mm.	
4	004	500	100			_			474	07/	005	10.05
1	801	520	102	650	31.5 AVY-DUTY	8% COMM	225 FRCIAL	6¾	171	8%	225	12,25
1	901MF	640	130	800	30	9	229	6%	175	8¾	222	21,25
2	902	780	200	940	36.5	10%	264	6%	175	834	222	12,25
3EH	93EH	875	250	1035	47.5	10%	489	41/4	108	10	254	12,25
	1 1				_							<u>'</u>
4	904MF	975	250	1170	47	12½	318	6%	175	9½	241	21,25
5D	905D	880	250	1100	50	13%	340	7%	181	9¼	235	12,25
OFT	93ET	500	100	12-VOLT HE	48	19½	489		108	9%	054	10.05
3ET	1	500	120	625	_		527	4¼	-		251	12,25
4D	904D	1050	290	1280	99.5	20¾		8½	216	10%	258	12,17,25
4DLT	94DLT	850	240	1005	80	20	508	8%	206	81/4	206	12,19,25
8D	908DFT	1400	430	1700	127		20% 527	11	279	10	254	12,17,21,22,25
	908D	1400	430	1700	130							12,17,25
	708D	1100	325	1340	117.5							12,17,25
17TF	917TF	530	140	630	58.5	17	432	6%	175	8	203	11,15,19,25
28	928MF	550	100	685	41.5	101/4	260	6¾	171	9½	241	21,22,X
30H	930H	650	150	800	51	13	330	6%	171	9½	241	19,21,22
31	1231MF	1000	185	1190	58	13	330	6¾	171	9½	241	17,19,21,22,X
	1131MF	950	175	1140	56.5							17,19,21,22,X
	1031MF	760	170	910	54.5							19,21,22,X
	931MF	650	150	810	51							19,21,22,X
31P	1231PMF	1000	185	1190	58	13	330	6¾	171	9½	241	17,19,21,22
	1131PMF	950	175	1140	56.5							17,19,21,22
	1031PMF	760	170	910	54.5							19,21,22
	931PMF	650	150	810	51							19,21,22
			12-VOLT HE	AVY-DUTY C	OMMERCIA	L SEVE	RE SE	RVICE	/ DUAL	PURP	OSE	
31	7T31	730	190	940	62.5							19,21,22,43,X
31P	7T31P	730	190	940	62.5	13	330	6¾	171	9½	241	19,21,22,43,X
31	DP31CS	700	185	875	57							19,21,22,43,X
GROUP NO.	PART NO.	PERFORMANCE LEVEL			WEIGHT	M	IAXIMUM OVERALL DIE		LL DIEN	DIEMENSIONS		
		CCA @ 0°F	RES. CAP.	REF. CA. @ 32°F	(Lbs.) DRY		GTH		OTH		GHT	FOOTNOTES
		001	12-VOL	Γ HEAVY-DU1		in RCIAL I	mm. DRY CH	in ARGE	mm. D BATT	in ERIES	mm.	
4D	904DY	1050	290	1280	58	20%	527	8%	216	10%	258	12,17,25
8D	908DY	1400	430	1700	80	20%	527	11	279	10%	254	12,17,25
31	1231MFD	1000	185	1190	43	13	330	634	171	9%	241	19.21.22.X
01	1201IVII D	1000	100	1130	1 40	10	000	0/4	'''	3 /2	2+1	10,41,44,1

Ratings conform to B.C.I. specifications.

Dry = up to 10% reduced capacity.

All batteries are maintenance-free, calcium grids except where noted.

All batteries manufactured in black polypropylene cases and covers except where noted.





FOOTNOTES:

- \$ SAE "automotive type" post
- \boldsymbol{X} 3/8" x 16 stainless steel stud posts
- 11 Low maintenance Low antimony grids
- 12 Hybrid construction
- 15 Hard rubber, one-piece cover construction
- 17 Includes handle
- 19 Includes lifting ledges

- 21 Anchor lock elements
- 22 Flush manifold vented cover
- 25 With individual vent caps
- 43 Warranty is 12 months in deep cycle service

MEMBER:



