



EXTREME

Exide Extreme with Pro Frame Technology features cutting-edge advanced lead-calcium composition for exceptional durability and performance. Its high-efficiency electrical flow system, dense compact structure, rugged hardened alloys, and robust intercell connections optimize power output while minimizing energy loss. High-purity lead and electrolyte guarantee superior charge retention for demanding, diverse applications — engineered for long-lasting dependability.



**Ultra High
Performance**



**Longer
Service Life**



**Vibration
Resistant**



**Pro Frame
Grids**



 **EXIDE**[®]
Batteries

exidebatteries.com.au
exidebatteries.co.nz
AU: 1800 800 811
NZ: 0800 065 611

EXTREME RANGE

TYPE	NOMINAL VOLTAGE V	CCA (SAE)	RC (min)	AH (20HR)	OVERALL DIMENSION (mm)			LEDGE	ASSEMBLY	POST TYPE	PRIVATE USE WARRANTY	COMMERCIAL USE WARRANTY
					L	W	TH					
PASSENGER VEHICLE RANGE												
X43MF	12	410	60	44	238	138	212	EL	H	DFP	42	12
X40CPMFF	12	370	-	40	187	136	220	FL	C	PT	42	12
X40CMF	12	400	75	45	196	128	219	NL	C	STD	42	12
X40CPMF	12	400	75	45	196	128	219	NL	C	PT	42	12
X40DMF	12	400	75	45	196	128	219	NL	D	STD	42	12
X40DPMF	12	400	75	45	196	128	219	NL	D	PT	42	12
X50D20LMF	12	460	85	50	200	174	221	FL	C	STD	42	12
X55D23CMF	12	650	125	75	233	173	222	FL	C	STD	42	12
X55D23DMF	12	650	125	75	233	173	222	FL	D	STD	42	12
X56CMF	12	640	115	64	232	171	203	EL & FL	C	STD	42	12
X56DMF	12	640	115	64	228	168	203	FL	D	STD	42	12
X60CMF	12	480	90	56	238	128	221	NL	C	STD	42	12
X60CPMF	12	480	90	56	236	128	221	NL	C	PT	42	12
X60DMF	12	480	90	56	236	128	221	NL	D	STD	42	12
X60DPMF	12	480	90	56	236	128	221	NL	D	PT	42	12
EUROPEAN AUTOMOTIVE												
XDIN44MF	12	510	75	50	208	175	175	EL & FL	C	STD	42	12
XDIN44HMF	12	420	85	50	208	174	190	EL & FL	C	STD	42	12
XDIN55MF	12	640	110	70	242	175	175	EL & FL	C	STD	42	12
XDIN55DMF	12	640	110	70	242	175	175	EL & FL	D	STD	42	12
XDIN55HMF	12	650	125	75	242	175	190	EL & FL	C	STD	42	12
XDIN66MF	12	740	130	80	277	175	175	EL & FL	C	STD	42	12
XDIN66DMF	12	740	130	80	277	175	175	EL & FL	D	STD	42	12
XDIN66HMF	12	760	160	90	277	175	190	EL & FL	C	STD	42	12
XDIN66HDMF	12	760	160	90	277	175	190	EL & FL	D	STD	42	12
XDIN77MF	12	800	160	90	315	175	175	EL & FL	C	STD	42	12
XDIN77HMF	12	915	180	95	315	175	190	EL & FL	C	STD	42	12
XDIN77HDXMF	12	915	180	95	315	175	190	EL & FL	D	STD	42	12
XDIN88MF	12	850	160	90	351	175	175	EL & FL	C	STD	42	12
XDIN88HMF	12	950	210	110	351	175	190	EL & FL	C	STD	42	12
XDIN100L	12	950	-	110	394	174	190	EL & FL	C	STD	36	12
US AUTOMOTIVE												
X65DMF	12	780	140	80	286	189	192	FL	D	STD	36	12
X78DT-60MF	12	760	120	70	260	179	200	FL	D	STD	36	12
SUV/4WD/LIGHT COMMERCIAL RANGE												
XN50ZZMF	12	750	160	90	259	173	223	FL	D	STD	36	18
XN50ZZLMF	12	750	160	90	259	173	223	FL	C	STD	36	18
XN70ZZMF	12	830	185	95	305	173	224	FL	D	STD	36	18
XN70ZZLMF	12	830	185	95	305	173	224	FL	C	STD	36	18
EXREME HEAVY COMMERCIAL												
31-1100MF	12	1000	220	110	327	172	237	NL	H	STD		18
31-1100CMF	12	1000	220	110	327	172	237	NL	H	TS		18
N94MF	12	900	275	145	508	208	204	NL	E	STD		18
N100CMF	12	815	200	100	405	173	231	NL	C	STD		18
N100DMF	12	815	200	100	405	173	231	NL	D	STD		18
N120MFE	12	930	200	120	514	189	217	NL	E	STD		18
N120MFF	12	930	200	120	514	189	217	NL	F	STD		18
N150MFFL	12	1030	350	180	511	222	217	NL	F	STD		18
N150MFE	12	1030	300	150	514	223	217	EL & FL	E	STD		18
N150MFF	12	1030	300	150	514	223	217	NL	F	STD		18
N200MFE	12	1150	400	200	518	272	237	NL	E	STD		18
N200MFF	12	1150	400	200	518	272	237	NL	F	STD		18
N200LX-AGM	12	1300	525	240	517	272	238	NL	E	STD		18
26B	6	915	300	150	304	172	224	NL	A	STD		12
94B	12	900	275	145	508	208	204	NL	E	STD		12
D5-COM	12	1215	360	180	510	223	215	NL	E	STD		24
31-950	12	950	190	100	330	172	237	NL	H	STD		12
31-950C	12	950	190	100	330	172	237	NL	H	TS		12
N120	12	900	245	130	505	180	232	NL	F	STD		12
N150	12	1050	310	160	508	220	234	NL	F	STD		12
N200	12	1200	400	210	525	278	249	NL	F	STD		12
N120JMFF	12	900	300	150	505	180	233	NL	F	STD		18
N120JMFE	12	900	300	150	505	180	233	NL	E	STD		18
N150JMFF	12	1000	330	165	508	220	236	NL	F	STD		18
N150JMFE	12	1000	330	165	508	220	236	NL	E	STD		18
N200JMFF	12	1250	408	200	524	278	251	NL	F	STD		18
N200JMFE	12	1250	408	200	524	278	251	NL	E	STD		18
N220JMFF	12	1450	-	220	522	279	249	NL	F	STD		18
*warranty conditions apply												

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ABBREVIATIONS & BATTERY ASSEMBLIES

DFP	Dual Fit Parallel Terminals
STD	Standard Terminal
TS	Top Stud Terminal
PT	Pencil Terminal

EL	End Ledge
FL	Front Ledge
NL	No Ledge

