VMF

PERFECT **POWER**

COMMERCIAL





MEMBER OF

ECOBAT

TECHNOLOGIES



99% coverage
of commercial vehicle parc

Enhanced CCA,
power and durability

Long storage life

Fast recharge capability

VMF Truckline HD
These batteries are designed with special features to extend life and starting reliability for the demands typical of heavy-duty commercial.

VMF Semi Traction SHD
Truckline Semitraction batteries feature Glass Fiber separators for cycling stability, vibration resistance and extended service life.

Equipment as well as marine and agricultural applications. Pounding vibration, frequent starts, long idle periods and weather extremes are no match for a Truckline battery.

They are specially designed to provide plenty of cold cranking power for easy starting and ample reserve power to handle the cycling demands typical of LGVs, buses, coaches, marine and other applications.

VMF SEMI TRACTION SHD

ARTICLE CODE	CAPACITY	CCA EN	MEASUREMENT in mm	BASE HOLD DOWN	LAY-OUT	TERMINAL
95751	12V 90Ah		353x175x190	B03	0	DIN
95752	12V 105Ah		303x172x225	B01	0	DIN
95804	12V 110Ah		347x173x234	B00	0	DIN
96002	12V 125Ah		319x175x290	B00	0	DIN
95406	12V 50Ah		211x175x190	B03	0	DIN
95502	12V 60Ah		246x175x190	B03	0	DIN
95551	12V 75Ah		260x175x225	B01	1	DIN
95602	12V 75Ah		278x175x190	B03	0	DIN
96151	12V 140Ah		513x189x223	B00	3	DIN
96351	12V 180Ah		513x223x223	B00	3	DIN
96803	12V 230Ah		518x276x242	B00	3	DIN

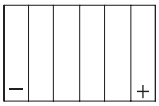
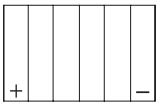
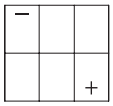
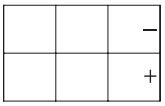
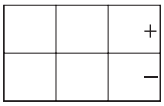
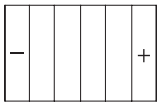
VMF TRUCKLINE HD

60026	12V 100Ah	600 EN	413x175x220	B00	0	DIN
60035	12V 100Ah	600 EN	413x175x220	B00	1	DIN
60527	12V 105Ah	720 EN	350x175x230	B01	1	DIN
60528	12V 105Ah	720 EN	350x175x230	B01	0	DIN
61023	12V 110Ah	760 EN	514x175x210	B03	3	DIN
61047	12V 110Ah	680 EN	347x173x234	B00	0	DIN
61048	12V 110Ah	680 EN	347x173x234	B00	1	DIN
62034	12V 120Ah	680 EN	513x189x223	B00	3	DIN

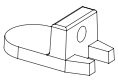
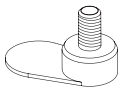
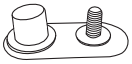
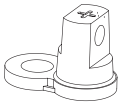
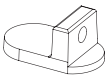
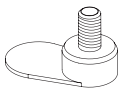
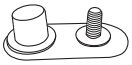
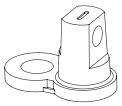
VMF TRUCKLINE HD *(CONTINUED)*

ARTICLE CODE	CAPACITY	CCA EN	MEASUREMENT in mm	BASE HOLD DOWN	LAY-OUT	TERMINAL
62513	12V 125Ah	720 EN	349x175x290	B00	1	DIN
62511	12V 125Ah	720 EN	349x175x290	B00	0	DIN
63013	12V 130Ah	680 EN	514x218x208	B00	3	DIN
63211	12V 143Ah	900 EN	508x174x205	B01	0	DIN
63527	12V 135Ah	680 EN	360x253x240	B11	0	DIN
63539	12V 135Ah	1000 EN	514x175x210	B03	3	DIN
63547	12V 140Ah	760 EN	513x189x223	B03	4	DIN
64020	12V 140Ah	760 EN	513x189x223	B00	3	DIN
64317	12V 155Ah	900 EN	513x223x223	B00	3	DIN
65411	12V 154Ah	1150 EN	513x189x223	B00	3	DIN
66514	12V 170Ah	1000 EN	513x223x223	B00	3	DIN
68019	12V 180Ah	1100 EN	514x223x220	B03	3	DIN
68022	12V 180Ah	1000 EN	513x223x223	B00	3	DIN
68089	12V 180Ah	1100 EN	513x223x223	B00	4	DIN
68011	12V 180Ah	1400 EN	513x223x223	B00	3	DIN
69033	12V 190Ah	1200 EN	513x223x223	B03	4	DIN
70027	12V 200Ah	1050 EN	518x276x242	B00	3	DIN

Lay-out

0	1	2	3	4	5
					

Terminal

	DIN	JIS	FORD	STUD	MARINE	SIDE	UT
POS				 3/8"-16 THREADS			
NEG				 3/8"-16 THREADS			

Hold-Down

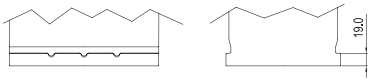
B1



10.5mm on long sides only

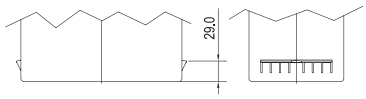
B4

3 notches



19.0mm on long sides only

B6



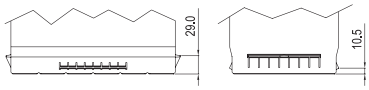
29.0mm on short sides

B8



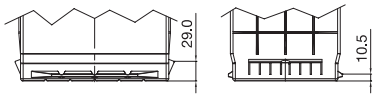
13.5mm on long sides only

B9



slots on long sides, 29.0mm on short sides

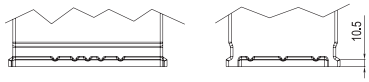
B9 (22F)



slots on long sides, 29.0mm on short sides

B13

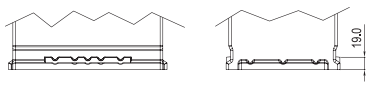
5 notches



10.5mm on all four sides

B14

5 notches



19.0mm on long sides, 10.5mm on short sides