

SEMI-TRACTION & TRACTION BATTERIES



REF	Cross-REF.	V	Ah/20h	Ah/5h	TYPE				QTY/ PALLET	KG	Layout	Poles	
						X	Y	H					
9.080.1-SOL	1.001.4	6	100	80	P	225	175	235	60	37,10	C	A	
9.095.2-SOL	1.202.7	6	120	96	P	260	175	235	60	12,30	C	A	
9.180.1-SOL	240.15	6	240	185	P	244	190	275	57	31,00	A	A	
6PzS195-SOL		6	240	195	T	244	190	275	57	32,00	A	A	
6DCS195-SOL		6	240	195	P/T	244	190	275	40	31,30	A	UT	
6PzS205-SOL		6	270	205	T	244	190	275	57	32,50	A	A	
6PzS180-SOL		6	240	180	T	260	180	275	32	32,00	A	A	
PzS320-SOL		6	425	320	T	311	185	360	28	50,00	A	A	
9.540.1-SOL	550.39	12	K	50	36	P	205	175	190	96	13,60	C	A
2PzS38-SOL		12		50	38	T	205	175	190	66	13,50	C	A
9.550.2-SOL	565.28	12	K	60	50	P	242	175	190	76	16,80	C	A
2PzS56-SOL		12		75	56	T	268	175	208	48	20,00	C	A
9.560.2-SOL	580.24	12		75	60	P	275	175	190	80	17,50	C	A
9.560.2 HC-SOL		12	K	85	72	P	275	175	190	64	18,00	C	A
3PzS57-SOL		12		72	57	T	278	175	190	80	18,00	C	A
9.555.1-SOL		12	K	80	65	P	270	175	225	57	20,00	C	A
9.575.1-SOL		12	K	90	75	P	353	175	190	56	24,00	C	A
3PzS75-SOL		12	K	90	75	T	302	175	230	42	28	C	8
9.580.3-SOL		12		100	80	P	305	175	227	56	23,00	C	A
9.580.4-SOL		12	K	115	98	P	348	175	230	36	28,50	C	A
9.580.2-SOL	600.16	12		110	95	P	415	175	215	40	30,00	C	A
9.590.3-SOL		12		120	90	P	308	174	225	56	24,00	C	A
4PzS90-SOL		12		120	90	T	344	172	238	48	39,00	C	A
9.820.0-SOL		12	K	125	100	P	360	253	235	27	48,00	C	A
9.600.2-SOL		12		130	106	P	345	175	283	36	35,00	C	A
9.605.1-SOL		12	K	140	115	P	510	189	223	28	42,00	D	A
4PzS118-SOL		12		160	118	T	345	170	285	36	40,00	C	A
4DCS118-SOL		12		165	118	P/T	346	171	290	36	40,00	C	A
PzS126-SOL		12		167	126	T	510	175	225	32	40,00	C	A
9.635.1-SOL	680.25	12	K	180	145	P	513	223	223	28	48,00	D	A
PzS150-SOL		12		200	150	T	510	222	225	28	51,40	E	A
9.680.1-SOL	730.11	12	K	230	185	P	518	273	240	18	60,00	D	A

K= Kamina cover, P=Flat Plate, T= Tubular Plate

LAYOUT

POLES
A (Automotive)

