



EnerSys Correction Factors for ACT Chrome and Battery Testers

When testing Genesis NP serie batteries with ACT battery testers it is recommended to use the Correction Factors listing in the below table.

The applicable Correction Factor is to be multiplied by the ACT battery tester reading to give an approximate Ah capacity of the battery under test.

Model	Nominal Voltage (v)	C <sub>20</sub> Capacity (Ah)	ACT Chrome
NP12-1,2	12	1.2	1.1
NP12-2,3	12	2,3	1
NP12-3,4	12	3.4	1.2
NP12-5	12	5	1.4
NP12-7	12	7	0.9
NP12-12	12	12	0.8
NP12-18	12	18	1.4
NP12-24	12	24	2.4
NP12-38	12	38	1.15

PLEASE NOTE WHEN USING CORRECTION FACTORS THE 'AH CAL' DIAL POSITION SHOULD BE SET TO ZERO