

DANTONA
INDUSTRIES, INC.
 For all your battery needs!

Alkaline Batteries



DANTONA PART SEARCH



Dantona Part # 0859-0010

Voltage: 4
Capacity: 8AH
Composition: LEAD ACID
Dimensions:
Connector:
Description:

HAWKER CYCLON SINGLE CELLS



Part Number	Cross Ref	Picture #	Volts	Ah	Length	Diameter	Weight
CYCLON-D	0810-0004	1	2	2.5	2.65 IN	1.34 IN	6.28 OZ
CYCLON-X	0800-0004	2	2	5	3.16 IN	1.74 IN	12.77 OZ
CYCLON-TD	0860-0004	3	2	4.5	3.78 IN	1.34 IN	9.68 OZ
CYCLON-EC	0850-0004	4	2	8	3.94 IN	1.75 IN	17.28 OZ
CYCLON-J	0840-0004	5	2	12.5	5.83 IN	2.04 IN	1.90 LBS
CYCLON-BC	0820-0004	6	2	25	6.78 IN	2.55 IN	3.50 LBS

HAWKER CYCLON MONOBLOCS



PART NO.	VOLTS	CAPACITY
0800-0004		
CYCLON-X	2V	5.0AH
0800-0008	12V	5.0AH
0800-0011	6V	5.0AH
0800-0016	12V	5.0AH
0800-0027	8V	5.0AH
0800-0047	12V	5.0AH
0800-0071	6V	5.0AH
0800-0072	12V	5.0AH
0800-0081	8V	5.0AH
0800-0102	6V	5.0AH
0800-0103	6V	5.0AH
0800-0104	8V	5.0AH
0800-0105	8V	5.0AH
0800-0108	12V	5.0AH
0800-0109	12V	5.0AH
0800-0114	12V	5.0AH
0800-0115	12V	5.0AH
0802-0008	6V	10.0AH
0802-0016	6V	10.0AH
0809-0010	4V	5.0AH
0809-0012	6V	5.0AH
0809-0014	8V	5.0AH

PART NO.	VOLTS	CAPACITY
0809-0016	12V	5.0AH
0809-0019	8V	5.0AH
0809-0020	12V	5.0AH
0809-0043	6V	5.0AH
0810-0004		
CYCLON-D	2V	2.5AH
0810-0008	12V	2.5AH
0810-0011	6V	2.5AH
0810-0016	12V	2.5AH
0810-0067	12V	2.5AH
0810-0075	12V	2.5AH
0810-0077	6V	2.5AH
0810-0102	6V	2.5AH
0810-0103	6V	2.5AH
0810-0104	8V	2.5AH
0810-0108	12V	2.5AH
0810-0109	12V	2.5AH
0810-0114	12V	2.5AH
0810-0116	12V	2.5AH
0810-0237	4V	2.5AH
0819-0010	4V	2.5AH
0819-0012	6V	2.5AH
0819-0014	8V	2.5AH

PART NO.	VOLTS	CAPACITY
0819-0016	12V	2.5AH
0819-0019	8V	2.5AH
0819-0020	12V	2.5AH
0819-0050	6V	2.5AH
0820-0004		
CYCLON-BC	2V	25.0AH
0820-0014	6V	25.0AH
0820-0015	6V	25.0AH
0820-0020	12V	25.0AH
0822-0008	6V	50.0AH
0840-0004		
CYCLON-J	2V	12.5AH
0840-0102	6V	12.5AH
0840-0103	6V	12.5AH
0840-0114	12V	12.5AH
0840-0115	12V	12.5AH
0859-0010	4V	8.0AH
0859-0012	6V	8.0AH
0859-0014	8V	8.0AH
0859-0015	6V	8.0AH
0859-0016	12V	8.0AH
0859-0019	8V	8.0AH
0859-0020	12V	8.0AH