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METRIC

A-A-59891
July 12, 2012

COMMERCIAL ITEM DESCRIPTION

ANCHOR, ROCK, CAMMING DEVICE, REPLACMENT KIT

The General Services Administration has authorized the use of this commercial item description for all Federal agencies.

1. SCOPE. This Commercial Item Description (CID) covers the requirements for a kit that replaces the Anchor, Rock, Camming Devices (A-A-59846) issued in the Assault Climber Team Kit (ACTK), (A-A-59873). It will provide sets of Anchor, Rock, Camming Devices to allow Assault Climbers to perform the same tasks as Soldiers who are issued the ACTK.

2. CLASSIFICATION. The Anchor, Rock, Camming Device, Replacement Kits will be furnished in two kits.

2.1 Types.

Type I – Small Camming Devices
Type II – Large Camming Devices

3. SALIENT CHARACTERISTICS. The kits shall be composed of the following items in the following quantities as listed in Table I and Table II:

TABLE I. List of items in Type I Small camming devices kit

Item Name	CID	Type	Size	Quantity
Anchor, Rock, Camming Device	A-A-59846	I	00	1
Anchor, Rock, Camming Device	A-A-59846	I	0	1
Anchor, Rock, Camming Device	A-A-59846	I	1	1
Anchor, Rock, Camming Device	A-A-59846	I	2	1

Comments, suggestions, or questions on this document should be addressed to: Attn: DLA Troop Support, Standardization Team, 700 Robbins Avenue, Philadelphia, PA 19111-5096. Since contact information can change, you may want to verify the currency of this address information using Acquisition Streamlining and Standardization Information System (ASSIST) online database at https://assist.dla.mil.

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TABLE II. List of items in Type II Large camming devices kit

Item Name	CID	Type	Size	Quantity
Anchor, Rock, Camming Device	A-A-59846	I	3	1
Anchor, Rock, Camming Device	A-A-59846	I	4	1
Anchor, Rock, Camming Device	A-A-59846	I	5	1
Anchor, Rock, Camming Device	A-A-59846	I	6	1
Anchor, Rock, Camming Device	A-A-59846	I	7	1

3.1 Dimensions. Individual item dimensions will be in accordance with drawings and specification requirements specified in the applicable CID document (see Table I and Table II) unless item is a manufacturer's part number/cage code then, in which manufacturers' current specifications apply.

3.2 Color. Individual item colors will be in accordance with applicable specifications (see Table I and Table II).

3.3 End item testing. Individual item test standards will be in accordance with their related International Climbing and Mountaineering Federation Standards, where applicable.

3.4 Materials. Individual item materials will be in accordance with applicable specifications (see Table I and Table II).

3.5 Workmanship. The Anchor, Rock, Camming Device, Replacement Kits shall conform to the quality of product established by this document. The occurrence of defects shall not exceed the contractors own quality assurance standards and the quality assurance standards defined in the technical data in the solicitation and/or contract.

3.6 Service life. The Anchor, Rock, Camming Device, Replacement Kits shall have no unexpected material or component failures during a continuous one-year cycle. The Anchor, Rock, Camming Device, Replacement Kits shall have no unexpected material or component failures during periodic use over a five year period.

3.7 Labels/barcoding/instruction slip. If applicable, all labeling, barcoding and instruction slip requirements shall be as specified in the solicitation or contract (see 7.2).

3.7.1 Labels. Each Anchor, Rock, Camming Device, Replacement Kit shall have identification label Class 5 conforming to Type VI of MIL-DTL-32075. The color of the label shall be white. The following information shall be included in the printing for the identification label:

ANCHOR, ROCK, CAMMING DEVICE, REPLACMENT KIT
NSN: XXXX-XX-XXX-XXXX (Example)

The following instruction information shall be supplied:

a. The name or trademark of the manufacturer, importer or supplier
b. The meaning of any marking on the product
c. The use of the product

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d. How to choose other components for use in the system
e. How to maintain and service the product
f. The lifespan of the product or how to access it
g. The effects of chemical reagents and temperature on the product
h. The effects of storing and aging
i. Identification of the model, if more than one model is available

4. REGULATORY REQUIREMENTS. The offeror/contractor is encouraged to use recovered materials to the maximum extent practicable, in accordance with paragraph 23.403 of the Federal Acquisition Regulation (FAR).

4.1 Recycled, recovered, or environmentally preferable materials. Recycled, recovered, or environmentally preferable materials should be used to the maximum extent possible, provided that the material meets or exceeds the operational and maintenance requirements and promotes economically advantageous life cycle costs.

5. PRODUCT CONFORMANCE PROVISIONS.

5.1 Product conformance. The products provided shall meet the salient characteristics of this Commercial Item Description, conform to the producer's own drawings, specifications, standards, and quality assurance practices, and be the same product offered for sale in the commercial marketplace. The Government reserves the right to require proof of such conformance.

5.2 End item examination. Each kit shall be examined for the following defects as listed in Table III:

TABLE III. End item examination

Examine	Defect Description
Components	Missing components
	Incorrect item, size, type or color

5.3 Acceptance criteria. Acceptance criteria shall be as specified in the contract or purchase order (see 7.3).

6. PACKAGING.

6.1 Preservation, packing and marking. The preservation, packing and marking shall be as specified in the contract or order (see 7.2) and as below.

7. NOTES.

7.1 Sources of Government documents.

7.1.1 Copies of Government documents are available online at https://assist.dla.mil/quicksearch or from the Standardization Documents Order Desk, Building 4D, 700 Robbins Avenue, Philadelphia, PA 19111-5094.

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7.1.2 Federal Acquisition Regulations are available online at http://acquisition.gov/far/index.html or by contacting the Superintendent of Documents at 202-512-1800.

7.2 Ordering data. The contract or order should specify the following:

a. Title, number, and date of this Commercial Item Description.
b. When required, labeling, barcoding and instruction slip (see 3.7)
c. Acceptance criteria (see 5.3)
d. Packaging (see 6.1)

7.3 National Stock Numbers (NSNs). The following is a list of NSNs and Sizes associated for Type I, to determine the required items for the replacement kit that corresponds to A-A-59846, Anchor, Rock, Camming Device, listed below:

NSNs	SIZES
8465-01-578-7851	00
8465-01-578-7533	0
8465-01-578-7530	1
8465-01-578-7829	2
8465-01-578-7534	3
8465-01-578-7535	4
8465-01-578-7711	5
8465-01-578-7763	6
8465-01-578-7483	7

7.4 Key words.

Climbing

MILITARY INTERESTS:

Custodians:
Army – GL
Navy - MC

CIVIL AGENCY COORDINATING ACTIVITY:

GSA-FSS

PREPARING ACTIVITY:

DLA-CT

Project Number: 8465-2012-005

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at https://assist.dla.mil.

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