



YOUR EQUIPMENT IS THE FIRST LINE OF DEFENSE

MARINE CORPS SYSTEMS COMMAND

PRODUCT MANAGER INFANTRY COMBAT EQUIPMENT



EXTREME COLD WEATHER MITTEN SYSTEM

Overview: The Extreme Cold Weather (ECW) Mitten System is comprised of a mitten shell with a removable mitten liner and a flame resistant light duty glove insert to provide improved environmental protection.

Features: The mitten shell is constructed from coyote colored nylon and has a water repellent leather palm. The mitten shell is insulated with an elastic wristband and a long gauntlet that extends up the forearm and is tightened to the arm with adjustable cord and barrel lock. The mitten liner is water repellent and attaches to the inside of the shell by hook and loop tabs and have a no slip grip. The light duty glove insert is flame resistant and made from a water repellent treated knitted nomex/lycra blend with grip dots covering the finger and palm.

Components: Mitten shell and two liners (one mitten type, one glove type)

Approved Acquisition Objective (AAO): The ECW Mitten System quantity authorized for peacetime and wartime requirements to equip and sustain the force in accordance with current DoD plans and policies is listed in the table below:

UNIT	AAO
I MEF	11,550
II MEF	12,650
III MEF	7,300
MFR	3,500
TOTAL	35,000

Concept of Distribution: One set per Marine

Fielding Status: Fielding complete

Requirements Document: Mountain Cold Weather Clothing Program (MCWCP) Initial Capabilities Document (ICD) dated 3 Aug 2010 and MCWCP ICD dated 27 Sep 2010

Training: None

Manuals: None

Supply/Logistics:

Mitten Shell
TAMCN: C01412F
ID No: 12224A
NSN: 8415-01-555-4174 (Medium)

Mitten Liner
TAMCN: C01412F
ID No: 12376A
NSN: 8415-01-555-4016 (Medium)

Glove Insert
TAMCN: C01422F
ID No: 12145A
NSN: 8415-01-555-4406 (Small/Medium)

Manufacturer: OR, WA (Shell/Liner) and Danalco, CA (Insert); Pending DLA sustainment

Contact information: Email: pdmice@usmc.mil

December 2014