

#PM-IFAK001-NAVY

Peacemaker Individual First-Aid Kit 002 (Navy)



Peacemaker IFAK Pouch 001 (Navy)

PM-IFAK001-NAVY

GENERAL DESCRIPTION

The Peacemaker Individual First Aid Kit Pouch (#PM-IFAK001-NAVY), is designed for secure carriage and storage of critical first aid/trauma supplies.

The #PM-IFAK001-NAVY, is a two part pouch. All first aid/trauma supplies are contained within the main pouch. Slide fastener opening allows the pouch to be quickly opened. Elastic loops within the pouch allow the user to secure and organise trauma supplies. A slide fastener mesh pocket secures small items, and is ideal for disposable gloves.

The second part of the pouch interfaces with the main pouch via Velcro™ Hook and Loop, secured with a buckle. This interface can be mounted to a carrier via MOLLE or to a duty belt. The hook and loop surface allows the user to rip the pouch away from the body, and place the critical trauma supplies next to a patient.

DETAILS

Length: 185mm

Width: 105mm

Colour: Navy

Finish: 900 Denier 100% Polyester

Closure: Slide Fastener

Features: Pouch removable from MOLLE/Belt Loops.

Elastic internal retention loops, mesh slide fastener pocket.

CARRIAGE

Carrier: Nylon Modular Lightweight Load-carrying Equipment (MOLLE) system is used to attach #PM-IFAK001-NAVY to the Pouch Attachment Ladder System (PALS) on all overt load bearing carriers.

Duty Belt: Nylon Modular Lightweight Load-carrying Equipment (MOLLE) system is used to attach #PM-IFAK001-NAVY to standard 50mm/2" duty belt.

MATERIALS AND CONSTRUCTION

Shell Fabric: 900 Denier 100% Polyester

Edge Binding: Nylon fabric edge binding

Closure: Slide Fastener

Finish: 900 Denier 100% Polyester

CARE AND MAINTENANCE

Wash with damp cloth

Air dry

Do not tumble dry

Do not iron

Do not bleach



MATERIAL TESTING & STANDARDS

Pouch Material: 900 Denier 100% Polyester tested to and complied with the following:

- ISO 105-A02
- Colourfastness to Light AS 2001.4.21
- Colourfastness to Perspiration AS 2001.4.E04
- Colourfastness to Water AS 2001.4.E01
- Colourfastness to Rubbing As 2001.4.3
- Colourfastness to Washing AS 2001.4.15 Test K3
- Determination of Dimensional Stability AS 2001.5.4 Procedure 2 A Drying E
- Determination of Tear Strength Wing Rip As 2001.2.10
- Determination of Tensile Strength AS 2001.2.3.1
- Abrasion resistance AS 2001.2.25.2
- Ball Burst AS 2001.2.19
- pH Value determination of AS 2001.3.1 Test B
- No Presence of Formaldehyde ISO 14184.1
- No Presence of AZO Dyestuffs ISO 14362-1





USE FOR DUTY BELT
ATTACHMENT

USE FOR CARRIER
ATTACHMENT



USE FOR DUTY BELT
ATTACHMENT (Horizontal)