

## Peacemaker Baton Pouch 004 (Black)

PM-BTP004-BLK

### GENERAL DESCRIPTION

The Peacemaker #PM-BTP004-BLK baton pouch is designed for secure carriage of ASP 21" batons. #PM-BTP004-BLK can be mounted to an overt carrier or a duty belt. Elastic sides allow for extended baton stowage.

### DETAILS

**Length:** 250mm

**Width:** 55mm

**Colour:** Black

**Finish:** 900 Denier 100% Polyester

**Closure:** Dual Snap & Velcro

**Features:** Drainage Eyelet, Elastic side for extended baton stowage.

### CARRIAGE

**Carrier:** Nylon Modular Lightweight Load-carrying Equipment (MOLLE) system is used to attach #PM-BTP004-BLK 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-BTP004-BLK to standard 50mm/2" duty belt.

**Covert Pouch Rail:** Nylon Modular Lightweight Load-carrying Equipment (MOLLE) system is used to attach all operational pouches to #PM-PR001 Peacemaker Pouch Rail for covert operators.

### MATERIALS AND CONSTRUCTION

**Shell Fabric:** 900 Denier 100% Polyester

**Edge Binding:** Nylon fabric edge binding

**Closure:** Dual Snap & Velcro

**Finish:** 900 Denier 100% Polyester

### ROLL-TOP LID

The pouch's lid features a molded roll-top for a smooth, rounded closure and custom fit. Lid stays open leaving pouch accessible when empty and also features a black snap closure. The lid also contains an EVA foam insert for rigidity.

### CARE AND MAINTENANCE

Wash with damp cloth

Air dry

Do not tumble dry

Do not iron

Do not bleach

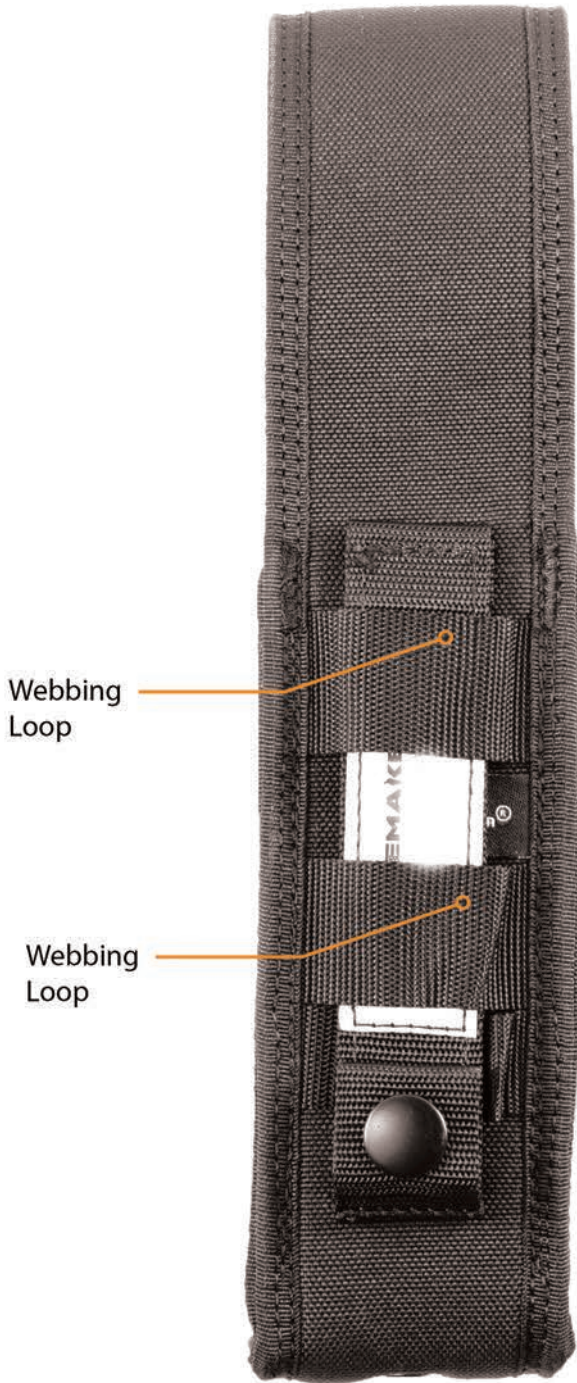


### MATERIAL TESTING & STANDARDS

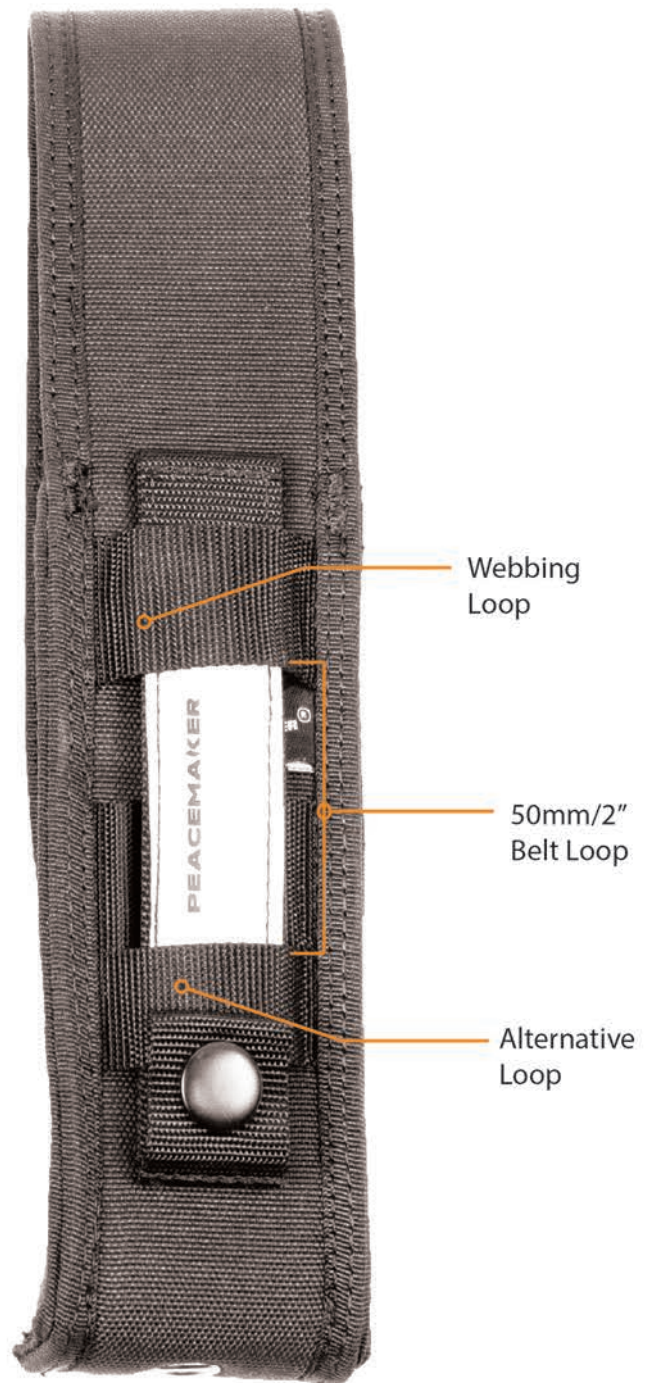
Pouch Material: 900 Denier 100% Polyester tested to and complied with the following:

- 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 CARRIER  
ATTACHMENT



USE FOR DUTY BELT  
ATTACHMENT