HIGH VISIBILITY PRODUCTS 2021





A light-weight, easy to adjust and tight fitting equipment vest with many features.



FEATURES

- * A 15-20 cm wide elastic size adjustment in the back.
- * MOLLE webbing on the front, sides and back for pouches.
- 2 large front pockets with zipper
- * Padded adjustable shoulders.
- Cable routing from the back to the front.
- * Elastic loops on the shoulders for hydration tube or radio wires.
- * Hydration system compartment in the back pocket.
- * Velcro patches on the front and back for name and unit patches.

MATERIAL

Mesh and webbing: 100% polyester.

SIZES

18-01162-01-001	Size 1
85-100 cm waist	
18-01162-01-002	Size 2
95-110 cm waist	
18-01162-01-003	Size 3
100-120 cm waist	
18-01162-01-004	Size 4
110-130 cm waist	

WEIGHT

Size 1: 470 g, Size 2: 500 g, Size 3: 530 g, Size 4: 640 g.









DETAILS

Padded adjustable shoulders.

Cable routing from the back to the

Elastic loops on the shoulders for hydration tube or radio wires.

Velcro patches for name and unit patches.

One way zipped front closure.

2 large front pockets with zipper

Light weight, cool and strong mesh body.

MOLLE webbing for pouches.



Velcro patches for unit patches.

Hydration system compartment in the back pocket.

Cable routing from the back to the front.

MOLLE webbing for pouches.

An easy to adjust 15-20 cm width elastic size adjustment in the back.



Two zipped front pockets. Zipped front closure.



Channels in the shoulders for cables to the radio. Keeps them safe.



In the back a compartment for a hydration system is placed. Closes in the top with Velcro.



The size is adjustable 15-20 cm with an elastic cord in the back.



The vest is compatible with the MOLLE/PALS system and all pouches can be attached securely



There are openings in the side from the zipped front pockets so cables can be pulled out.



The front, sides and shoulders are covered with MOLLE webbing.



Pistol holster in hard plastic can also be attached to the vest.



On the back a large area is covered with loop Velcro. Here a 10x25 cm patch can be attached.



DIMENSIONS:

 $9 \times H = 10 \times D = 2 - 4 \text{ cm}$.

WEIGHT

40 g

- * A versatile glove holder for two pairs of surgical gloves or one pair of normal gloves.
- * Two inside compartments for disposable gloves.
- * Fits most gloves vertically or horizontally.
- * Vertical leaves more space for other things on the belt.
- * There is exposed rubber on the inside of the holder to prevent the gloves from slipping out of the holder.
- * Velcro attachment system makes it possible to attach the pouch on any equipment vest or belt.
- * It is attached on the belt with the Velcro bands on the back of the pouch.
- * You can attach the holder without removing the pouches from the belt.









DIMENSIONS:

 $W=4 \times H=12 \times D=4 \text{ cm}.$

WEIGHT

40 g

- * The tight General purpose pouch to store small items in.
- * The pouch is designed to be as light weight and take as little space as possible, while remaining strong enough for military use.
- * Elastic band, on the pouch to keep the contents secured, even when the flap is open.
- * Pull tab on the flap to make it easy to open, even with gloves on.
- * The flap can be pushed into the pouch and secured with Velcro for easier access to the thing you carry in the pouch.
- * Velcro closed flap with pull tab.
- * Fold back attachment system makes it possible to attach the pouch on any equipment vest or belt.
- * It has Velcro bands on the back that can be opened, so it can be carried horizontally on the trousers belt.
- * To carry it vertically you use the silent and easy to use fold back system on the back of the pouch. This system makes it possible to attach the pouch without removing other pouches from the belt.
- * Fits inside: Tear gas spray can, mobile telephone, 40 mm grenade and other similar items.









DIMENSIONS:

 $W=11 \times H=12 \times D=2,5 \text{ cm}.$

WEIGHT

50 g

- Just a good handcuff pouch that keeps the handcuff silent and secure.
- Fits normal handcuffs.
- Velcro tabs for fast closure of the flap.
- Press button for added security.
- Part of the flap is stiff, so it is easier and faster to open it.
- The pouch is padded to protect the handcuffs.
- Fold back attachment system makes it possible to attach the pouch on any equipment vest or belt.
- This system makes it possible to attach the pouch without removing other pouches from the belt.
- Velcro loop is sewn on the back of the attachment bands to keep the inner and outer belts together in our police equipment belt.









DIMENSIONS

H=15, W=7 & D=3,5 cm.

WEIGHT

80 g.

- The pouch for many different radios.
- Low cut construction to leave the speaker free.
- Elastic string with Velcro closure to fit most radios on the market.
- * Fold back attachment system makes it possible to attach the pouch on any equipment vest or belt.
- Attach the radio high or low on the belt.
- This system makes it possible to attach the pouch without removing other pouches from the belt.







DIMENSIONS

H=20, W=7 & D=5 cm.

WEIGHT

70 g.

- This telescopic baton holster can be attached to our equipment belt or equipment vest vertically or horizontally. It can also be carried concealed on your trouser belt.
- Fits most telescopic batons.
- Large opening in the top to make it easy to insert the baton after use.
- Elastic loop to secure the baton.
- The bottom has an opening so an extended baton can be inserted. The opening can be closed with a flap with press button.
- Fold back attachment system makes it possible to attach the pouch on any equipment vest or belt.









DIMENSIONS

H=19, W=12 & D=8 cm.

WEIGHT

105 g.

- * A lightweight general purpose pouch with a wide opening top zipper.
- * It opens on 3 sides for an easy access to the contents of the pouch.
- * The zipper is semi stiffened to be easier to open and close.
- * Outside MOLLE webbing on the front.
- * Loop Velcro patch on the front.
- * Bottom drain hole.
- * Fold back attachment system makes it possible to attach the pouch on any equipment vest or belt.
- * The pouch can also be attached horizontally with the Velcro attachment bands.
- * This system makes it possible to attach the pouch without removing other pouches from the belt.
- * Fits inside: medical kit, night vision device, binocular, gloves or all the other small things you need to carry.







