

IWI COMPREHENSIVE REVOLUTIONARY

RIOT CONTROL SOLUTION

Freedom of expression is vital. When escalates to violence it becomes an illegal riot, therefore, law enforcement agencies must maximize the use of minimal force.

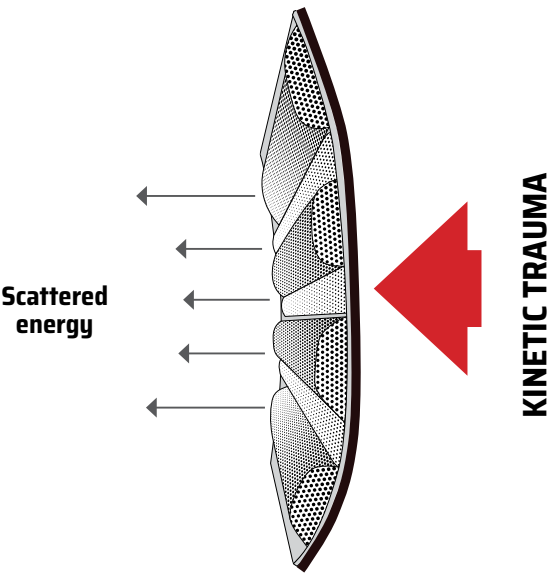
Most riot control protective gears are made of rigid material that restricts mobility, making it difficult to comfortably operate in violent situations for extended periods of time.

IWI's unique patent pending GAL[®] system designed in a flexible geometric structure of waves, absorbs, and redirects massive kinetic trauma. The patent pending GAL[®] PPS/VPS system can be combined with ultralight ballistic protection to the head and torso.

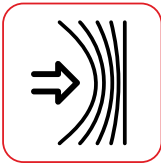
IWI's approach is that agile flexible protection enables officers to comfortably and efficiently control riots.

GAL[®] THE WAVE SOLUTION

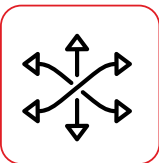
The GAL[®] PPS/VPS system was designed in a flexible geometric structure of waves that absorb and redirect kinetic energy. the structure Comprising of flexible internal and external layers made of PP, HDPE & O-Foam is coated with fire retardant fabric.



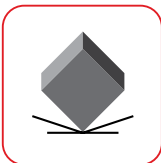
MAIN ADVANTAGES



FLEXIBLE
Trauma reduction,
Perfect fit, Agile,
Unisex, Ventilated



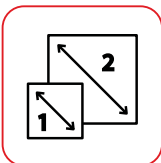
VERSATILE
All in one
Riot scale to Ballistic



**VPAM KDIW
2004 CERTIFIED**
Safety and Liability



WASHABLE
Easy to clean and
disinfect



2 SIZES
Logistics optimization
Size 1: XS - XL
Size 2: 2XL - 4 XL



LIGHTWEIGHT
Long-term workability

LEVEL OF OPERATION

The GAL[®] suit is a versatile system designed for use by law enforcement officers in their various tasks and missions. Organizations adopting the GAL[®] system improve operational efficiency and reduce costs.



BALLISTIC PROTECTION

01



RIOT PROTECTION

02

IWI RIOT CONTROL KIT

GAL[®] riot control kit is a scalable solution available both as a complete system or as separate components as per customer request.
The kit (and its components) is available in various combinations of colors.



AVAILABLE COLORS



A full-page photograph of a person wearing a complete riot control protective suit, including a helmet with a clear visor, chest plate, arm guards, and leg guards. The person is standing in a doorway of a building with damaged, peeling walls. In the background, there is a large plume of white smoke and a small fire burning on the ground to the right. The scene is dimly lit, with light coming from the doorway and the background.

GAL[®] PPS/VPS

RIOT CONTROL PERSONAL
PROTECTIVE SUITS



DUAL ARMOR PLATES

VPS-DAP443



FEATURES

-  NIJ-STD-0101.04 Level IIIA
-  NIJ-STD-0115.00 LEVEL I Spike
Level II Knife
-  NIJ-STD-0115.00 LEVEL I Spike

TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Plates: DSM Dyneema® polyethylene
- ◆ Protection Level:
NIJ-STD-0101.04 Level IIIA
NIJ Standard-0115.00 Level II knife level I spike
- ◆ Weight (L): front & back: approximately 635gr +/-30
- ◆ Sizes: L, XL



VPAM KDIW
level 2 OR 3



ANTI-TRAUMA RIOT CONTROL TACTICAL PLATE CARRIER QUICK RELEASE VEST

VPS-PC4



FEATURES

-  **WATER REPELLENT**
TS-259 EN24920
-  **ABRASION**
EN ISO 12947-2
-  **MOLLE**
-  **WATERPROOF**
TS 257 EN20811
-  **SUNPROOF**
TS-259 EN-24920
-  **FLAME RETARDANT**
EN 6941
-  **WEIGHT**
Level 2 - 5.8kg
Level 3 - 7.2kg
-  **TENSIL STRENGTH**
EN ISO 13934-1
-  **VPAM KDIW 2004**
Level 2 / 3
-  **WASHING 30° C**
EN ISO 105 C06
-  **COLOR RESISTANCE**
EN ISO 105 E04
EN ISO 105 C06
EN ISO 105 D02
EN ISO 105 B02

TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: flexible internal and external layers made of HDPE & O-foam coated Fire-retardant fabric
- ◆ Quick release mechanism
- ◆ Protection Level:
VPAM KDIW 2004 'VPAM KDIW (Cubic/ Würfel) 2004 level W2 or W3
Versatile: Compatible with SAPI a ESAPI ballistic plates
- ◆ Weight: 1900gr +/-190 level W2
2200gr +/-220 level W3
- ◆ 2 Sizes: S-XL, 2XL-4XL
- ◆ Available colors:





ANTI-TRAUMA UPPER ARM PROTECTION

VPS-UAP4



FEATURES

	WATER REPELLENT TS-259 EN24920		ABRATION EN ISO 12947-2
	WATERPROOF TS 257 EN20811		TENSIL STRENGTH EN ISO 13934-1
	SUNPROOF TS-259 EN-24920		VPAM KDIW 2004 Level 2 / 3
	FLAME RETARDANT EN 6941		WASHING 30° C EN ISO 105 C06
	WEIGHT Level 2 - 5.8kg Level 3 - 7.2kg		COLOR RESISTANCE EN ISO 105 E04 EN ISO 105 C06 EN ISO 105 D02 EN ISO 105 B02

TECHNICAL SPECIFICATIONS

- ♦ Ultralight
- ♦ Material: flexible internal and external layers made of HDPE & O-foam coated Fire-retardant fabric
- ♦ Quick release mechanism
- ♦ Protection Level: VPAM KDIW 2004 'VPAM KDIW (Cubic/ Würfel) 2004 level W2 or W3
- ♦ Flexible: Superior agility and mobility
- ♦ Weight: 700gr +/-70 level W2
900gr +/- 90 level W3
- ♦ 2 Sizes: S-L, XL-3XL
- ♦ Available colors:



ANTI-TRAUMA LOWER ARM PROTECTION

VPS-LAP4



FEATURES

	WATER REPELLENT TS-259 EN24920		ABRATION EN ISO 12947-2
	WATERPROOF TS 257 EN20811		TENSIL STRENGTH EN ISO 13934-1
	SUNPROOF TS-259 EN-24920		VPAM KDIW 2004 Level 2 / 3
	FLAME RETARDANT EN 6941		WASHING 30° C EN ISO 105 C06
	WEIGHT Level 2 - 5.8kg Level 3 - 7.2kg		COLOR RESISTANCE EN ISO 105 E04 EN ISO 105 C06 EN ISO 105 D02 EN ISO 105 B02

TECHNICAL SPECIFICATIONS

- ♦ Ultralight
- ♦ Material: flexible internal and external layers made of HDPE & O-foam coated Fire-retardant fabric
- ♦ Quick release mechanism
- ♦ Protection Level: VPAM KDIW 2004 'VPAM KDIW (Cubic/ Würfel) 2004 level W2 or W3
- ♦ Flexible: Superior agility and mobility
- ♦ Weight: 600gr +/-60 level W2
800gr +/- 80 level W3
- ♦ 2 Sizes: S-L, XL-3XL
- ♦ Available colors:





ANTI-TRAUMA UPPER LEG, HIP & GROIN PROTECTION

VPS-ULP4



FEATURES

-  **WATER REPELLENT**
TS-259 EN24920
-  **MOLLE**
-  **WATERPROOF**
TS 257 EN20811
-  **SUNPROOF**
TS-259 EN-24920
-  **FLAME RETARDANT**
EN 6941
-  **WEIGHT**
Level 2 - 5.8kg
Level 3 - 7.2kg
-  **ABRATION**
EN ISO 12947-2
-  **TENSIL STRENGTH**
EN ISO 13934-1
-  **VPAM KDIW 2004**
Level 2 / 3
-  **WASHING 30° C**
EN ISO 105 C06
-  **COLOR RESISTANCE**
EN ISO 105 E04
EN ISO 105 C06
EN ISO 105 D02
EN ISO 105 B02

TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: flexible internal and external layers made of HDPE & O-foam coated Fire-retardant fabric
- ◆ Quick release mechanism
- ◆ Protection Level:
VPAM KDIW 2004 'VPAM KDIW (Cubic/ Würfel) 2004 level W2 or W3
- ◆ Flexible: Superior agility and mobility
- ◆ Weight: 1400gr +/-140 level W2
1700gr +/- 170 level W3
- ◆ Sizes: S-L, XL-3XL
- ◆ Available colors:




ANTI-TRAUMA LOWER LEG PROTECTION

VPS-LLP4



FEATURES

-  **WATER REPELLENT**
TS-259 EN24920
-  **WATERPROOF**
TS 257 EN20811
-  **SUNPROOF**
TS-259 EN-24920
-  **FLAME RETARDANT**
EN 6941
-  **WEIGHT**
Level 2 - 5.8kg
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-  **VPAM KDIW 2004**
Level 2 / 3
-  **WASHING 30° C**
EN ISO 105 C06
-  **COLOR RESISTANCE**
EN ISO 105 E04
EN ISO 105 C06
EN ISO 105 D02
EN ISO 105 B02

TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: flexible internal and external layers made of HDPE & O-foam coated Fire-retardant fabric
- ◆ Quick release mechanism
- ◆ Protection Level:
VPAM KDIW 2004 'VPAM KDIW (Cubic/ Würfel) 2004 level W2 or W3
- ◆ Flexible: Superior agility and mobility
- ◆ Weight: 1200gr +/-120 level W2
1500gr +/- 150 level W3
- ◆ Sizes: S-L, XL-3XL
- ◆ Available colors:




RIOT HELMET

VPS-RCH4



- ◆ Technical Specifications
- ◆ Size: adjustable helmet (S, M, L)
- ◆ Weight: 1.65kg
- ◆ Restraint system: Flame Repeller leash/harness with quick release buckle, Standard 3-point.
- ◆ Helmet material: polycarbonate
- ◆ Riot Visor: Polycarbonate face and iron mesh
- ◆ Visors thickness: 3.5mm with additional metal protection
- ◆ Visor front height dimension: 20cm
- ◆ Accessory to cover the helmet: Flame Repeller protection.
- ◆ Inner helmet padding: EVA sponge or similar
- ◆ Usefyl life:Minimum 5 years from the date of manufacture.



TACTICAL BAG-SEB

SWAT-LLB

TECHNICAL SPECIFICATIONS

- ◆ 1.5 Kg lightweight equipment storage carry bag
- ◆ Dedicated storage compartments for complete suit, helmet and baton
- ◆ Integrated carrying shoulder straps



ULTRALIGHT BALLISTIC HELMET MICH CUT

VPS-DE443



TECHNICAL SPECIFICATIONS

- ◆ Modular Integrated Communication Helmet - MICH cut
- ◆ Shell: UHMW Polyethylene Composite Aramid. Polyurea flame retardant as an option
- ◆ Suspension system: 4-point ergonomic harness nylon tape + natural leather
- ◆ Impact Dispersal System
- ◆ Protection Level: NIJ 0106.01 for level IIIA MIL-STD-662F, V-50-790 M / S Weight: VBH-1 weighs approximately 1400gr +/-100
- ◆ Detachable Visor as an option
- ◆ Sizes: M, L, XL

ANTI SLASH GLOVES

EN-388

TECHNICAL SPECIFICATIONS

- ◆ Size: One size
- ◆ Weight: 150g + 10g
- ◆ Color: Black
- ◆ Matirial of the glove: Fingertip anti-slip design
- ◆ Matirial of the knucjkes:Polycarbonate face and iron mesh
- ◆ Anti cut level: EN:5

