



GAL® PPS/VPS Riot Suit CataLog



"Aagility Above All"

GAL[®] Patent PPS/VPS G-6

The most flexible riot control suit in the world



Flexible

- Reduces trauma
- Perfect fit = agile
- Ventilated, unisex



Versatile

All-in-one Riot
Or ballistic/anti stab protection



Sizes

Available in 2 sizes for
logistics optimization



Lightweight

Long-term work capability



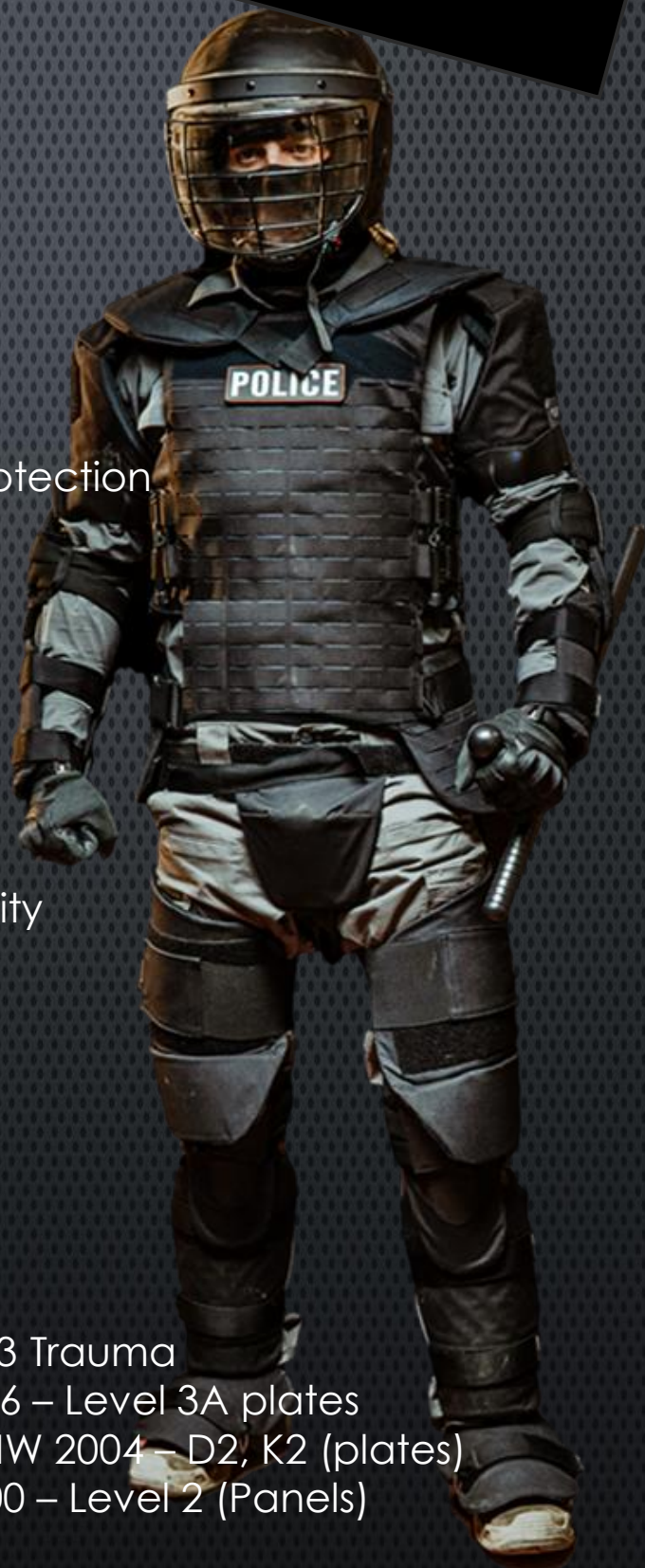
Washable

easy to clean



Certified

- VPAM KDIW 2004 W3 Trauma
- Optional: NIJ 0101.06 – Level 3A plates
VPAM KDIW 2004 – D2, K2 (plates)
NIJ 0115.00 – Level 2 (Panels)





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Full level of operation

01

PPS –
Riot Protection



02

VPS – Riot control/Ballistic
/Anti Stab Protection

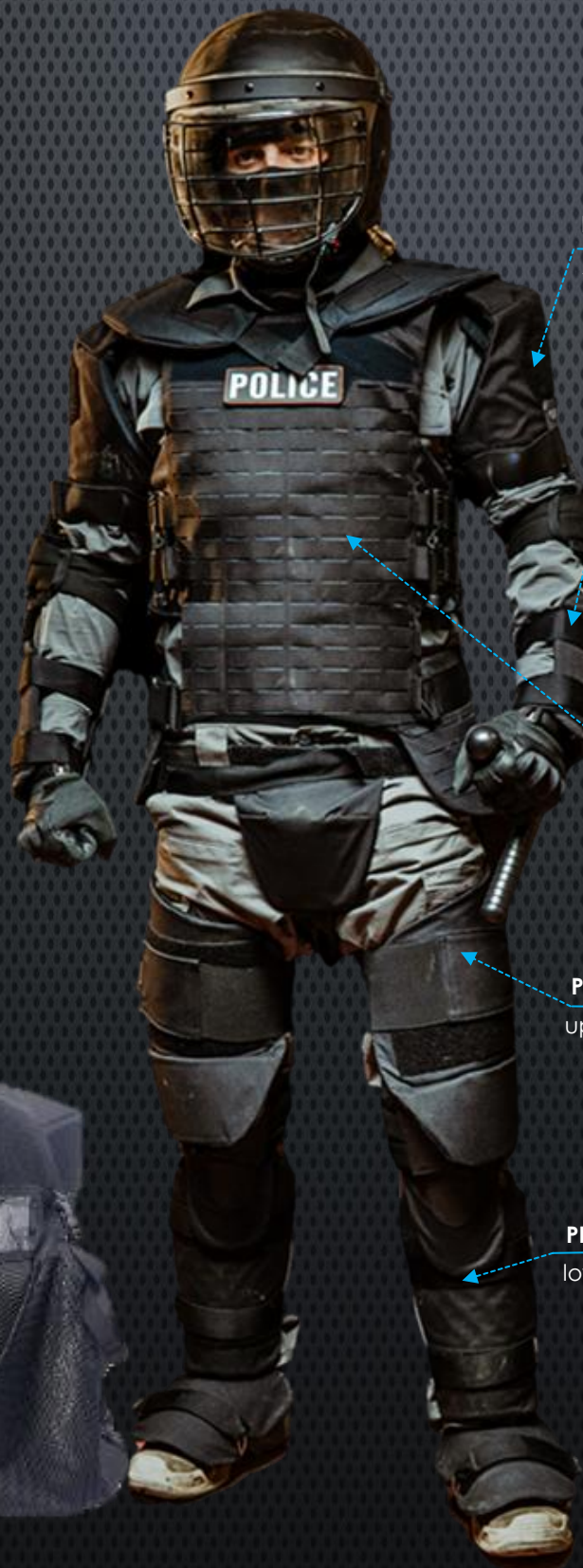




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GAL® PPS- Parts



PPS-UAP6

Shoulder & upper arm



PPS-LAP6

lower arm



PPS-PC6

Tactical vest



PPS-ULP6

upper leg & groin



PPS-LLP6

lower leg



PPS-LLB





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GAL® VPS – Parts



VPS-RCH4

Riot control helmet



VPS-HP3

Dual armor plates



VPS-ASBP5

Dual armor Panel



VPS-ACG

Anti Slash Gloves



VPS-FRRUW2





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GAL[®] PPS/VPS – Standard

Oil Repellency



ISO 14419:2010

Tensile Strength



ISO 13934-1:2013

Color Fastness



Perspiration - ISO 105 E04:2013
Rubbing - ISO 105 X12:2016
Light - ISO 105 B02:2014
Solvents - ISO 105 X05:1994

Pilling Resistance



ISO 12945-2:2020

Abrasion Resistance



ISO 12947-2:2016

Flame Retardant



EN ISO 6941:2003
EN ISO 15025:2016

Dimensional Stability to Washing



ISO 3759:2011
ISO 5077:2007
ISO 6330:2021

Trauma resistance



VPAM KDIW 2004
Class W3, W5
(Cubic/Würfel)

Water repellency



ISO EN 24920:1992

Tear Strength



ISO 13937-4:2000



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GAL[®] PPS/VPS – VEST

ANTI-TRAUMA VEST

GAL VPS-PC6/TC



GAL VPS-PC6/TIS



GAL VPS-PC6/TIB



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: Flexible, high-density chemically cross-linked polyethylene, compressed with dense EVA foam, coated with fire-retardant fabric
- ◆ Quick release mechanism
- ◆ Protection Level:
 - VPAM KDIW 2004 (Cubic/Würfel) Level W3
- ◆ Versatile: Compatible with SAPI and ESAPI ballistic plates
- ◆ Weight: 2300g +/-220 (Level W3)
- ◆ Outer Fabric - high-quality 100% PA 6.6 500D + EN ISO FR Coating.
 - Reinforcement of webbing stripes.
 - high-quality Velcro
- ◆ 2 Sizes: S-XL, 2XL-4XL



W3



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GAL® PPS/VPS – Parts

UPPER ARM PROTECTION

PPS-UAP6



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: Flexible, high-density chemically cross-linked polyethylene, compressed with dense EVA foam, coated with fire-retardant fabric
- ◆ Protection Level:
VPAM KDIW 2004 (Cubic/Würfel) Level W3
- ◆ Weight: 1100g +/- 90 (Level W3)
- ◆ 2 Sizes: S-L, XL-3XL



W3

LOWER ARM PROTECTION

PPS-LAP6



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: Flexible, high-density chemically cross-linked polyethylene, compressed with dense EVA foam, coated with fire-retardant fabric
- * Elbow – anti slip material
- ◆ Protection Level:
VPAM KDIW 2004 (Cubic/Würfel) Level W3
- ◆ Weight: 800g +/- 80 (Level W3)
- ◆ 2 Sizes: S-L, XL-3XL



W3



GAL® Patent PPS/VPS G-6

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GAL® PPS/VPS – Parts

UPPER ARM PROTECTION

PPS-ULP6



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Material: Flexible, high-density chemically cross-linked polyethylene, compressed with dense EVA foam, coated with fire-retardant fabric
- ◆ Protection Level:
VPAM KDIW 2004 (Cubic/Würfel) Level W3
- ◆ Weight: 1600g +/- 170 (Level W3)
- ◆ Sizes: S-L, XL-3XL



W3

LOWER ARM PROTECTION

PPS-LLP6



TECHNICAL SPECIFICATIONS

- ◆ Material: Flexible, high-density chemically cross-linked polyethylene, compressed with dense EVA foam, coated with fire-retardant fabric.
- * **Knees – anti slip material**
- ◆ Protection Level:
VPAM KDIW 2004 (Cubic/Würfel) Level W3
- ◆ Weight: 1500g +/- 150 (Level W3)
- ◆ Sizes: S-L, XL-3XL



W3



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GAL[®] PPS/VPS – Parts

Riot control helmet

VPS-RCH4



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Helmet Material: Reinforced Polycarbonate
- ◆ Visor Material: Reinforced Polycarbonate, fog - proof, scratch-proof + iron mesh
- ◆ Weight (L): Front & back: approximately 1.95kg
- ◆ Sizes: One size adjustable helmet (S, M, L)
- ◆ EN 371:2003
- ◆ EN 168:2003

Ballistic helmet

VPS-BH4



TECHNICAL SPECIFICATIONS

- ◆ Aramid/PE
- ◆ M, L, XL
- ◆ NIJ 0101.06 NIJ IIIA 9mm** 44 mag
- ◆ Weight : M-1.45KG±50g
L-1.55KGS±50g
XL-1.65KGS±50g
- ◆ Black, Green
- ◆ anti-trauma layer DOT FMVSS 218 standard



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GAL® PPS/VPS – Parts

Dual armor panel

VPS-ASBP5



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Plates: Polyethylene
- ◆ Protection Level:
 - VPAM KDIW 2004 – D2 + K2
 - NIJ 0115.00 – Level 2 (knife & spike)
 - NIJ 0101.06 – Level 3A
- ◆ Weight (L): Front & back: approximately 635g +/-30
- ◆ Sizes: L, XL



2



3A



K2



D2



W5

Dual armor plate

VPS-HP3



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Plates: Polyethylene
- ◆ Protection Level:
 - VPAM KDIW 2004 – D2 + K2
 - NIJ 0115.00 – Level 3 (knife & spike)
 - NIJ 0101.06 – Level 3A
 - * VPAM KDIW 2004 – W5
- ◆ Weight : 710grams +/- 70 grams.
- ◆ Sizes: 25*30cm



3



3A



K2



D2



W5



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GAL® PPS/VPS – Parts

Anti Slash Gloves

VPS-ACG



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Fabric Material: Knitted Fabric.
- ◆ Knuckle Protection Material: carbon fiber
- ◆ Fingertip Material (three fingertips):
Microfiber Leather
- ◆ Weight (L): 120gr
- ◆ Sizes: (M, L, XL)
- ◆ EN 388:2016+A1:2018

Anti Slash FR Gloves

VPS-ACFRG



TECHNICAL SPECIFICATIONS

- ◆ Ultralight
- ◆ Fabric Material: Leather +
flame retardant aramid .
- ◆ Back of hand Fabric Material: flame retardant aramid
- ◆ Knuckle Protection Material: Carbon fibre + Flame
Retardant fabric.
- ◆ Fingertip Material (three fingertips): Microfiber Leather
- ◆ Weight (L): 120gr
- ◆ Sizes: (M, L, XL)



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GAL® PPS/VPS – Parts

Riot Uniforms

VPS-FRRU



TECHNICAL SPECIFICATIONS

Main features

- Formal uniforms with and without protection.
- Allows work in stressful environments without aggressive appearance.
- Breathable combat shirt with reinforced sleeves.
- Built-in pockets for VPAM 2004 W2 trauma protection.
- High-quality zippers
- Standard abrasion-resistant RIPSTOP fabrics
- Built-in ventilation pockets
- Compliant with international FR standards
- Design adapted for continuous activity