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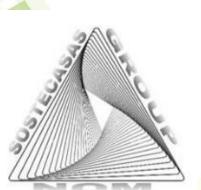
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DK-BHF

The Future Assault Technology (FAST) Helmet, also known as the FAST helmet, is a combat helmet that is used by special forces units seeking to use an alternative headgear while trading some ballistic protection for comfortable headwear to use

STANDARD

* Material: UHMWPE

* BFD / Trauma: Less Than 16mm

* Fragmentation: STANAG 2920 V50: 650ms

* Protection Level: NIJ 0106.01 NIJ IIIA 9mm & .44 mag

SPECIFICATIONS

FAST HELMET SIZE	S	M	L	
Head Cir.(cm)	54-55	56-57	57-58	
Weight (kg)	1.40+/- 0.05kg	1.55+/- 0.05kg	1.60+/-0.05kg	
PE Weight (kg)	1.30+/- 0.05kg	1.45+/- 0.05kg	1.50+/-0.05kg	

OEM SERVICES

(We accept custom service for color, private logo and helmet cover with various pattern and color.)





ACCESORIES



COLOR

Ranger Yellow Green Grey Black Green



















Dial Type Suspension System

- Excellent stable and collision proff capability
- Stabilize the helmet by distributing pressure evenly around the head

Team Wendy Suspension system

- Utilize cam-lock sliders for one-handed djustmentand secure fit.
- Adjust the head circumference with boa system



DK-BHF-001













HELMET ACCESORIES

- * NON BALLISTIC IMPACT VISOR (ANTI-RIOT FACE SHIELD)
- * FRAGMENTATION VISOR
- * NIJ IIIA BALISTIC VISOR(9MM/44 MAG)
- * CAMOUFLAGE COVER
- * HELMET HOOK AND LOOP KIT
- * VISOR PROTECTIVE COVER
- * SIDE-RAIL ADAPTER
- * VISOR ATTACHMENT MOUNT
- * PICCATTINNY RAIL ACCESORY ADAPTERS







DK-BHF-002



REAR VIEW



SIDE VIEW



DK-BHF-003



REAR VIEW



SIDE VIEW



DK-BHF-004



REAR VIEW



SIDE VIEW





DK-BHP (PASGT)

PASGT stands for Personnel Armor System for Ground Troops and is pronounced "pass-get." These helmets were standard issue for the US military from the early '80s to mid-2000s

STANDARD

- * Material: UHMWPE
- * BFD / Trauma: Less tan 16mm
- * Fragmentation: STANAG 2920 V50: 650m/s
- * Protection level: NIJ 0106.01 NIJ IIIA 9mm & .44 mag

SPECIFICATIONS

PASGT HELMET SIZE	S	M	L
Head Cir.(cm)	54-55	56-57	57-58
Weight (kg)	1.33+/- 0.05kg	1.43+/- 0.05kg	1.53+/-0.05kg
PE Weight (kg)	1.25+/- 0.05kg	1.35+/- 0.05kg	1.45+/-0.05kg

OEM SERVICES

(We accept custom service for color, private logo and helmet cover with various pattern and color.)

COLOR







PRIVATE LOGO



SUSPENSION SYSTEM

4 Point Suspension System

- * Flexible chin cup for a snug fit
- * Comfortable & easy to replace harness system with high shock absorption properties

7 Pads Suspension System

* Unique shock absorbent modular pad suspension

Team Wendy Suspension System

- * Utilize cam-lock sliders for one-handed adjustment and secure fit
- * Stabilize the helmet by distributing pressure evenly around the head





DK-BHO-001





HELMET ACCESORIES

- * NON BALLISTIC IMPACT VISOR (ANTI-RIOT FACE SHIELD)
- * FRAGMENTATION VISOR
- * NIJIIIA BALLISTIC VSOR (9MM / 44 MAG)
- * CAMOUFLAGE COVER
- * VISOR PROTECTIVE COVER
- * VISOR ATTACHMENT MOUNT
- * PROPIETARY QUICK RELEASE HARNESS DETACHMENT SYSTEM
- * VARIOS SIZE FOR CHOOSING
- * FULLY ADJUSTABLE HELMET





DK-BHO-001



DK-BHP-002



DK-BHP-003



DK-BHP-004



DK-BHP-005



DK-BHP-006



DK-BHP-007



DK-BHP-008



DK-BHP-009



DK-BHP-010

















DK-BHP-013









DK-BHP-014



DK-BHP-015





DK-BSS

CROW PAD, FRONT/BACK PADS, PADS. 4 PT. RETENTION SIDE SYSTEM WITH CHIN STRAP



FMA MICH HELMET HANGING SYSTEM ACH RETENTION STRAP SUSPENTION SYSTEM H-NAPE MATERIAL: HIGH QUALITY NYLON. WEIGHT: 90G COMPATIBLE WITH: HELMET. COLOR: BLACK. DARK EARTH. PACKAGE: MICH HELMET RETENTION SYSTEM H-NAPE SET * 1 (NOT INCLUDE HELMET) SPECIAL NYLON DESIGH WITH AIR PERMEABILITY AND DURABILITY. DELOVEPED TO IMPROVE SAFETY, COMFORT AND STABILITY OF CHINSTRAPS USED IN MICH/ACH HELMETS, EVERY COMPONENT, DOWN TO EACH STITCH PATTERN, WAS DESIGNED SPECIFICALLY FOR THIS PURPOSE, GIVING THE ACH GREATER UTILITY THAN EVER BEFORE, CUSTOM ADJUSTMENT TABS ALLOW THE HELMET TO BE ADJUSTED WHILE WEARING IT, WITHOUT ANY HANGING LOOSE ENDS. PADDED PROTECTIVE LEATHER CHIN CUP AND NAPE PAD. SIMPLIFIED STRAPGEOMETRY MAKES THE SYSTEM 3X MORE STABLE THAN EXISTING CHISTRAPS.





FAST HELMET HANGING SYSTEM

- ADJUSTABLE SUSPENSION MAIN BODY PART X
- THE FOREHEAD PROTECTOR X 1
- STRENGTHENED REAR PROTECTION FOAMING EVA X 1
- THE OVERHEAD BUFFER EVA X 2
- SIDE SUPPORT BUFFER EVA X 2
- 4 POINTS SLING X 1
- SCREWS AND SCREWS X SETS









DK-BSS-002



DK-BSS-003











DK-BSS-006



DK-BSS-007



DK-BSS-008



DK-BSS-009



DK-BSS-010



DK-BSS-011



DK-BSS-012



DK-BSS-013



DK-BSS-014



DK-BSS-015



DK-BSS-016













---- BULLETPROOF HELMET WITHOUT PAINTING -----











DK-BHWP-001 DK-BHWP-002 DK-BHWP-003 DK-BHWP-004 DK-BHWP-005

BULLETPROOF STEEL

Bulletproof Steel is the first material used to make bulletproof helmets. It's harder and stronger tan ordinary Steel, and much cheaper tan Kevlar and PE, but much weaker tan Kevlar and PE in bulletproof capability. In addition, a bulletproof Steel helmet is usually heavy and unconfortable to wear.

Therefore, when buying a bulletproof hermet. We should make a right choice on material according to the use situation and the actual needs.







MATERIAL

With the rapid development of material science from the late 20th century to the 21st century, a varity of materials for making helmets have been developed, as these materials all have their own unique characteristics, helmets made of different material require different environmental conditions during their use and preservation, wich should be taked into consideration when choosing helmets. Now, there are mainly three materials for making helmets, pe, kevlar, and bulletproof Steel.

KEVLAR



Aramid, also known as Kevlar was born in the late 1960s. It is a new high-tech synthetic fiber with strong high-temperatura resistance, great anticorrosión, light Weight and great strenght. Thus Kevlar helmet is the mainstream equipment in the US Army and European army. However, Kevlar helmet also have shortcomings:

vulnerable to ultraviolet light and easy to hidrolyze. It's not suitable to use or store in the environment with strong ultraviolet light and high humidity for a long time. Besides, the increase of the usage of Kevlar has pushed up the Price of Kevlar's raw materials and then the Price of Kevlar helmets.





PE



PE here refers to UHMW-PE, the abbreviation of ultra-high molecular Weight polyethylene. It is a high-performance organic fiber developed in the early 80S of last century. It has great ultra-high stability, low temperatura resistance, and water resistance, which makes the maintenance of PE bullet-proof products more convenient; but it also has some a few drawbacks. For exemple, it is unlnerable to high temperatura, and doesn't resist creep as well as Kevlar. Due to its proor creep resistance, it cannot be used under high pressure for a long time. But compared with Kevlar helmet, it is lighter in Weight and much cheaper.







DK-BVC-003





DK-BVC-004





DK-BVC-005
OEM Service to add logo



1 7





DK-BVC-006 VIP VEST



Equipped with fake buttons, which ensure a comprehensive whole front safety protection while ensuring an oficial casual style.

Lightweight polyester or cotton material (color can be customized), remaining almost invisible beneath clothing.

Two strap on the backside, with the high strength Velcro cross opening waist for easy adjustment and access

The Tactical Concealable Bulletproof of Vest DK-BVC-006 is designed to be worn under suit for oficial situation. It enhances protection área from front and back área. In the meantime, combined with low Weight, a highly fit to the body, providing confort and mobility which makes the concealable maximum



STANDARD FEATURES

- *Comfortable and Breathable Carriers with Bulletproof Ballistic Panels
- * The Official Design is Suitable for VIP.
- * Moisture-Wicking, anti-microbial inner lining.
- * Perfectly Adapted for wearing under clothes.

Madeof 100% Kevlar or UHMWPE as standard.

Available with NIJ-STANDARD-0101.06 level IIIA International Ballistic Standard.

DK-BVC-007

DK-BVC-008





DK-BVC-009

External pockets at front and back for hard armor









DK-BVO (FULL PROTECTION VEST)

The Mlitary Bulletproof Vest DEEKON DK-BVO is designed for military for tactical operations. It provides full coverage protection under international NIJ standard. Protecting the shoulder, collar, throat, groin, front and back. The ergonomic design provides a smoother fit to the body without restricting movement, while still affording maximum cov- erage. The 360 degree mole system gives the user more flexibility and space to gear up when preparing for a specific mission. Give you the best protection!



DESCRIPTION

Collar and throat protection

(NIJ IIIA Standard 0101.06 for body armor)

INFORMATION

- Material: PE or Kevlar
- * Outshell material: 600D Nylon, can be customized
- * Color: Black can be customized
- * Protection Aerea: Front, Black, Neck, Shoulder, Arm, Groin, can be customized
- * Protection Level: NIJ IIIA, can stand 9mm and .44 mag
- * Weight: Around 4-5 kg





Detachable shoulder, arm and groin protection



External front and back pockets for hard armor plates to add protection levels



180-degree MOLLE design 180



Velcro system for easy donning or removal of vest











OEM Service available to add logo

DK-BVO-003

External pockets for additional accesories storage









DK-BVO-04
Quick Release
Bucke on
shoulder and
waist

DK-BVO-05
External Magazine
Pouches attached for additional storage









DK-BVO-007





STANDARD FEATURES

- * FULL PROTECTION (NECK, ARM, AND GROIN ARE DETACHABLE.
- * EXTERNAL POCKETS FOR HARD ARMOR PLATES.
- * 180-DEGREE MOLLE WEBBING SYSTEMS
 AND HIGH STRENGTH VELCRO SYSTEMS





DK-BVO-008QUICK RELEASE VEST



Detachable collar and troat protection with the soft panel Inside

Detachable shoulder protection with the soft panel Inside

Latest design quick reléase system

Side opening for easy donning or removal of vest

180-degree MOLLE webbing system

Detachable Groin Protection with soft panel inside

DK-BVO-009

DK-BVO-010

DK-BVO-011







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The Military Bulletproof Vest DEEKON DK-BVO-008 is newly designed for mili- tary, tactical and police operations. It provides full coverage protection under international NIJ standard. Protecting front and back. Most Important, it has latest quick release system for easily donning or remove in one second with 360 degree mollle system for additional load carrying ability

STANDARD FEATURES

- * THE ERGONOMIC DESIGN PROVIDES A MORE COMFORTABLE FEEL
- * QUICK RELEASE SYSTEM MAKES IT EASY TO WEAR AND TAKE OFF IN ONE SECOND
- * FRONT, BACK, NECK, SHOULDER, ARM AND GROIN PROTECTION FOR OPTION.
- * 180-DEGREE MOLLE SYSTEM MAXIMUM LOAD CARRYING BEARING CAPACITY.
- * ADDITIONAL FRONT AND BACK POCKETS FOR HARD ARMOR PLATES.
- * OEM SERVICES ACCEPTED FOR OUTSHELL AND LOGO
- * AVAILABLE WITH NIJ-STANDARD-0101.06 LEVEL IIIA AND LEVEL IV WITH HARD ARMOR.







Collar and throat protection with the soft panel inside, made of Aramid / UHMWPE to stop 9mm and .44 mag (NIJ IIIA standard 0101.06)

Detachable shoulder protection with the soft panel inside, made of Aramid / UHMWPE to stop 9mm and .44 mag

External front and back pockets for hard armor plates

Side opening for easy donning or removal of vest.

180-degree MOLLE webbing system

STANDARD FEATURES

- * THE ERGONOMIC DESIGN PROVIDES A MORE COMFORTABLE FEEL.
- DURABLE OUTER SHELL WITH HIGH ABRASION RESISTANCE PROPERTIES.
- * FRONT, BACK, NECK, SHOULDER, ARM AND GROIN PROTECTION FOR OPTION.
- * 80-DEGREE MOLLE SYSTEM MAXIMUM LOAD CARRYING BEARING CAPACITY.
- * ADDITIONAL FRONT AND BACK POCKETS FOR HARD ARMOR PLATES.
- * OEM SERVICES ACCEPTED FOR OUTSHELL AND LOGO.
- * AVAILABLE WITH NIJ-STANDARD-0101.06 LEVEL IIIA AND LEVEL IV WITH HARD ARMOR.
- * RAPID RELEASE SYSTEM IN THE SHOULDERS AND WAIST FOR RAPID DOFFING.











DK-BVO-015







DK-BVO-016Webbing System on waist for bearing additional accessories



DK-BVO-018External magazine pockets attached for extra storage













STANDARD FEATURES

- *THE ERGONOMIC DESIGN PROVIDES A MORE COMFORTABLE FEEL.
 *DURABLE OUTER SHELL WITH HIGH ABRASION RESISTANCE
 PROPERTIES.
- * FRONT, BACK, NECK, SHOULDER, ARM AND GROIN PROTECTION FOR OPTION.
- * 180-DEGREE MOLLE SYSTEM MAXIMUM LOAD CARRYING BEARING CAPACITY.
- * ADDITIONAL FROM AND BACK POCKETS FOR HARD ARMOR PLATES.
- * OEM SERVICES ACCEPTED FOR OUTSHELL AND LOGO. AVAILABLE WITH NIJ-STANDARD 0101.06 LEVEL IIIA LEVEL IV WITH HARD ARMOR







- (1)Shoulder opening with quick reléase bucke
- (2) The high strengh velcro system for customized accessories
- (3)External from and back pockets for hard armor plates.
- (4) Side opening for easy donning or removal of vest
- (5)180-degree MOLE webbing system

DK-BVO-022



DK-BVO-023



DK-BVO-024



STANDARD FEATURES

- THE ERGONOMIC DESIGN PROVIDES A MORE COMFORTABLE FEEL.
- * EXTERNAL POCKETS AT FRONT AND BACK FOR HARD ARMOR CAN BE ADDED
- * FRONT, BACK, SHOULDER PROTECTION FOR OPTION.
- * 180-DEGREE MOLLE SYSTEM MAXIMUM LOAD CARRYING BEARING CAPACITY.
- * ADDITIONAL FROM AND BACK POCKETS FOR HARD ARMOR PLATES.
- * OEM SERVICES ACCEPTED FOR OUTSHELL AND LOGO.
- * AVAILABLE WITH NIJ-STANDARD 0101.06 LEVEL IIIA LEVEL IV WITH HARD ARMOR.
- * RAPID RELEASE SYSTEM IN THE SHOULDERS AND WAIST FOR RAPID **DOFFING**













DK-BVO-026





















DK-BVO-028















DK-BVO-030









DK-BVO-031 FRONT-OPENING VEST

Detachable shoulder protection with the soft panel inside.

Detachable collar and throat protection with the soft panel inside.

Front opening with high strength Velcro for easy donning or removal of vest.











- * THE ERGONOMIC DESIGN PROVIDES A MORE COMFORTABLE FEEL.
- * QUICK OPENING AT FRONT BY VELCRO
- * FRONT, BACK, SHOULDER PROTECTION FOR OPTION.
- * OEM SERVICES ACCEPTED FOR OUTSHELL OR LOGO.
- * AVAILABLE WITH NIJ-STANDARD 0101.06 LEVEL IIIA.
- * RAPID RELEASE SYSTEM IN THE SHOULDERS AND WAIST FOR RAPID DOFFING





DK-BVO-033 FLOATATION VEST



Detachable collar and throat protection with the soft panel inside
Detachable sholder protection with the soft panel inside

External front and back pockets for hard armor plates

Detachable external pocket for additional accessories storge

Side opening with quick reléase buckle belt

The Military Floatation Bulletproof Vest DEEKON DK-BVO-033 is designed for military, tactical and pólice operations with floatation system. It provides full coverage protection under international NIJ standard. Protecting the shoulder, collar, throat, front and back. The ergonomic design provides a smoother fit to the body without restricting movement, while still affording máximum coverage.

DK-BVO-034

The Military Floatation Bulletproof Vest DEEKON DK-BVO-034 is designed for military, tactical and pólice operations with floatation system. It provides full coverage protection under international NIJ standard. The ergonomic design provides a smoother fit to the body without restricting movement, while still affording máximum coverage.



STANDARD FEATURES

- * THE ERGONOMIC DESIGN PROVIDES
 A MORE COMFORTABLE FEEL.
- * DESIGNED TO BE ABLE TO FLOAT IN WATER
- * FRONT, BACK, SHOULDER PROTECTION FOR OPTION.
- * ADDITIONAL FRONT AND BACK POCKETS FOR HARD ARMOR PLATES
- * OEM SERVICES ACCEPTED FOR OUTSHELL AND LOGO.
- * AVAILABLE WITH NIJ-STANDARD 0101.06 LEVEL IIIA





BALLISTIC BRIEFCASE

* DEEKON BALLISTIC BRIEFCASE IS DESIGNED TO BE LIGHTWEIGHT AND EASY TO CARRY. THIS 3-PANEL BALLISTIC BRIEFCASE IS USED FOR PERSONNEL PROTECTION, PROVIDING MOBILE AND DISCREET FRONT PROTECTION FROM DANGEROUS BULLETS, POSSIBILITY FOR FAST UNFOLDING. V.I.P. AND PERSONAL SECURITY APPLICATION.

• MATERIAL: PE OR KEVLAR

OUTSIDE MATERIAL: LEATHER, CAN BE CUSTOMIZED COLOR: BLACK OR ANY COLOR, CAN BE CUSTOMIZED

PROTECTION LEVEL: NIJ 0101.06 IIIA, CAN STOP 9MM AND .44 MAG

FOLDED: 45*35 CMUNFOLDED: 45*85 CM

• WEIGHT: 4 – 5 KG















TEST REPORT

NTS	-Ches	apeak	e Testin	12					Ciliante	Dooken G	raup Ca. Ltd.	
NTS-Chesapeake Testing 46038 Compact Foliat Flood 564000 AND 21007									LAMI II.	Job No.:	31424-001-1 e: 8/8/2019	
Tes	t Pane	el	Description	on: Soft a	rmor.							
Marris	dacture	r: Deekon	Group Co	. Ltd.			Sample N	a.: 1				
Size: C-3 Aug. Thick: NA Thickness: NA							Weight: 2.42 lbs Date Received: 8/6/2019 winates: NA Vis: UPS Returned: NA					
Set	up											
	Witness cking Ma Con	Panel: C sterial: 5 dition: A	5-in clay/			rimary Vet. Range	Location (f	tic 17.200	.500 Barrel	e No.: 5 Temp: 69 BP: 29 BH: 46 //Gun: NA unner: Bro order: T.	s fretg .5% et DeWond	
Am	munit	ion										
		Projec	tile			Lo	t No.		Powder			
(1) ~	44-mag.,	240-grafi	n SJHP			Spec	er BOOX		Accurate No. 5			
App	licabl	e Stane	dards o	r Proce	dures							
(1) B	IU-STD-C		e: 9:20 AM rvel IIA (M		HB-5; T	emp: 91°F;	Drop Depth	s: 17.3mm,18.4	mm, 17.5mm, 17	.5mm,18.1	mm	
No.		Weight (gr)	Time 1 (ps)	VelL 1 (ft/s)	Time 2	Vel. 2 (ft/s)	Avg. Vel. (ft/s)	Penetration	Deformation (mm)	Obliq.	Faatnote	
1 2 3 4 5 6	1	240.2 240.2 240.3 240.3 240.4 240.4	351.7 3490 3475 3485 3507 3529	1422 1433 1439 1435 1426 1417	3043 3021 3009 3016 3033 3053	1424 1434 1440 1437 1429 1419	1423 1433 1439 1436 1427 1418	None None None None None	32.2 34.4 33.4 NA NA	0.0 0.0 0.0 30.0 45.0 0.0		
Remo		city: 1430	. 22 6 4									

ATTACHMENT A PHOTOGRAPHS













SOFT UHMWPE UD SHEET

Tecnical Specification

Model No.	Weight (g/m/)	Walth(m)	Ballistic Performancer ND III A 0101.06					
DKVT-7160L59	160±5	1.6m	NU IIIA 9mm	28 layers	4.48kg/m2			
DKV1-7100L59	10023	1.6m	NJ IIIA44mag	37 layers + EVA 5mm	5.92kg/m2			
DARK 74304 F7	420.5	1.6m	NU IIIA 9mm	36 layers	4.68kg/m2			
DKVT-7130L57	130±5	1.6m	NJ IIIA.44mag	44 layers + EVA 5mm	5.72kg/m2			
D40.07.74.404.04	140±5	1.6m	NU IIIA 9mm	30 layers	4.2kg/m2			
DKVT-7140L56		1.6m	NJ IIIA44mag	40 layers + EVA 5mm	5.6kg/m2			
D0075 04 101 10	440.5	1.6m	NU IIIA 9mm	27 layers	3.8kg/m2			
DKVT-8140L49	140±5	1.6m	NJ IIIA44mag	35 layers + EVA 5mm	4.9kg/m2			
DKVT-8160L49	160±5	1.6m	NU IIIA 9mm	IJ IIIA 9mm 24 layers				
DR. 81 -0100049	10023	1.6m	NJ IIIA44mag	30 layers + EVA 5mm	4.9kg/m2			
DKVT-135TSL39	135±8	1.2-m -1.6m	NU IIIA 9mm	23 layers	3.11 kg/m2			
D#A1-13312F33	13320	1.2-m -1.0m	NU IIIA.44mag	29 layers	3.92 kg/m2			









NIJ 0101.06 PROTECTION LEVEL WITH CORRESPONDING PROJECTILES

Threats	.41 Mag SJHP	.13751G FIVVFN	7/2/5 (1/0	16008 Baller Dealerag	75,5046 (5.96++18417) (94,003,149)	1620947,00,	7:00 (Mariella) W	rora Mail	169630 MA
Level IIIA	ŧ	+		1	V		A		
Level II	ŧ	ŧ	ŧ	+	ŧ				
Lovel IV	ŧ	+	+	+	ŧ	ŧ	+	+	ŧ





Tecnical Specification

ARAMID UD SHEET

Model No.	Weight (g/m)	Thickness(mm)	Width(m)	Ballistic Performance NJJ IIIA 0101.06			
DV 43457	DK-A215T 215±6	0.18±0.02	1.2m-1.6m	NIJ IIIA 9mm	26 layers	5.59kg/m2	
UK-A2151				NIJ IIIA .44mag	30 layers	6.45kg/m2	
DK 423FT	000		1.2m-1.6m	NIJ IIIA 9mm	21 layers	4.93kg/m2	
DK-A235T	235±6	0.20±0.02		NIJ IIIA .44mag	25 layers	5.9kg/m2	

NIJ 0101.06 PROTECTION LEVEL WITH CORRESPONDING PROJECTILES

Threats	.44 Mag SJHP	.357 SIG FMJFN	"7,62/51 [7,62/mm NATO]] PMJ(M92)"	767XIA FINUMSC (AKAT MSC)	"5562/6 [559mm NATO] PNU(55109)"	762X39AP (BZ)	"7,52551 (7,62mm NATO) AP	7.62354R 832.AVT	7,62×53,301 MAP
Level IIIA	•				0			NOHO	
Level III							0		
Level IV			•			•			•

ARAMID UD SHEET







