



ABOUT US

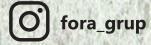
FORA GROUP was founded in Ankara in 2012 to provide high quality products and services for public institutions and private organizations in the defense and security sector.

Within the framework of our quality policy, our management team and trained modern personnel, who are aware of following the technological innovations in the Defense Industry sector simultaneously with the world, act with the aim of continuous improvement in accordance with the quality management standards in order to meet the current or potential needs of our customers.

FORA GROUP TACTICAL MEDICAL

















Operational Medical Bag

SpecF Camo

- 18 cm x 35 cm x 65 cm
- 7 in x 13.75 in x 25.5 in
- Made of 500 Dtex Cordura fabric
- Waterproof
- Front bag integrated into the bag with bone zipper, which can be used externally if desired
- Front Bag 10 cm x 30 cm x 40 cm
- · Zipper cover
- Adjustable and detachable back and waist support according to the user's anatomical back and waist structure (Patent)
- 2 fixed hydration pockets in the drawstring bag
- Bellows pocket hidden under the bag for use when needed
- Bellows pocket; 18 cm x 35 cm x 20 cm
- 3 carrying handles
- Universal MOLLE system
- Quick Release System (Plastic)
- Aluminum structure
- 3 functional bags inside
- Size adjustment and fixing columns and chest strap adjustment buckle
- 2 full-length hidden pockets
- 180° opening feature
- 2-point access from above and from the front
- Raincoat and Nameplate



#ITEM #REF #NSN
SpecF #13-1001 8465-27-068-5001

Intermediate Emergency Bag

Coyote & Black

- 40 cm x 50 cm x 9 cm
- 16 in x 20 in x 3.5 in
- Made of 500 Dtex Cordura fabric
- Waterproof
- Compact and light
- 1 carrying handle
- Universal MOLLE system
- Size adjustment and fixing columns
- chest strap adjustment buckle
- 180° opening feature
- Nameplate
- Rubber system that keeps the products stable when opened
- Increasable volume (Bellows system)
- Functional plastic accessories
- Adjustable waist support for ease of carrying
- Chest strap adjustment buckle
- Column collection system on shoulder pads
- Functional zippered mesh pockets in the bag separator section
- The separator can be separated from the bag if desired
- Zipper system concealed by a placket

 ϵ

#ITEM	#REF	#NSN
Coyote	#13-1101	-
Black	#13-1102	-





Operation Bag

OD Green Camo

- 25 cm x 32 cm x 70 cm
- 10 in x 12.6 in x 27.5 in
- Made of 1000 Dtex Cordura fabric
- Waterproof
- Cover with zipper and mesh eyes
- Fixed back and waist support to the bag, which can be adjusted according to the anatomical back and waist structure of the user.
- Side bag integrated into the bag with 2 bone zippers (2 sections)
- MOLLE system on side bags
- Side bags can be combined for external uses and used as a different bag.
- 1 carrying handle
- Universal MOLLE system
- Quick Release System (Metal)
- Aluminum structure
- Size adjustment and fixing columns and chest strap adjustment buckle
- 180° opening feature
- 2-point access from above and from the front
- Raincoat and Nameplate
- Mat, sleeping bag and stretcher fixing columns
- Reinforced base



Operational Medical Bag

Green Camo

- 22 cm x 32 cm x 65 cm
- 8.7 in x 12.6 in x 25.6 in
- Made of 1000 Dtex Cordura fabric
- Waterproof
- Cover with zipper and mesh eyes
- Fixed back and waist support to the bag, which can be adjusted according to the anatomical back and waist structure of the user.
- Side bag integrated into the bag with 2 bone zippers (2 sections)
- MOLLE system on side bags
- Side bags can be combined for external uses and used as a different bag.
- 2 carrying handles
- Universal MOLLE system
- Quick Release System (Plastic)
- Aluminum structure
- Size adjustment and fixing columns and chest strap adjustment buckle
- 180° opening feature
- 2-point access from above and from the front
- Raincoat and Nameplate
- Mat, sleeping bag and stretcher fixing columns
- Reinforced base

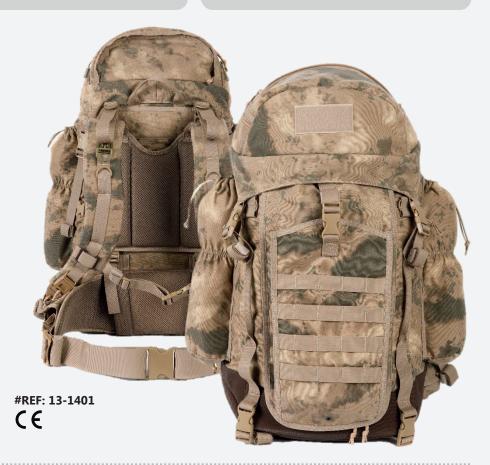




Operation Bag

Coyote Camo

- 20 cmx35 cmx70 cm
- 8 in x 14 in x 27.5 in
- Made of 500 Dtex Cordura fabric
- Waterproof
- Cover with 3 zippers
- Fixed back and waist support to the bag, which can be adjusted according to the anatomical back and waist structure of the user.
- 2 fixed hydration pockets in the drawstring bag
- Adjustable front pocket with MOLLE system that can be opened and closed with a locking clasp
- 3 carrying handles
- Universal MOLLE system
- Quick Release System (Plastic)
- Aluminum structure
- Size adjustment and fixing columns and chest strap adjustment buckle
- 180° opening feature
- 2-point access from above and from the front
- Raincoat and Nameplate
- Mat, sleeping bag and stretcher fixing colons
- Reinforced base



Operation Bag

Coyote

- 22 cm x 32 cm x 65 cm
- 8.7 in x 12.6 in x 25.6 in
- Made of 1000 Dtex Cordura fabric
- Waterproof
- Zipper cover
- Adjustable and detachable back and waist support according to the user's anatomical back and waist structure
- 2 fixed hydration pockets in the drawstring
- Functional bag with a zippered mouth that can be attached to the bag with Velcro at the bottom of the front of the bag.
- 1 carrying handle
- Universal MOLLE system
- Quick Release System (Plastic)
- Aluminum structure
- Size adjustment and fixing columns and chest strap adjustment buckle
- 180° opening feature
- 2-point access from above and from the front
- Raincoat and Nameplate
- Mat, sleeping bag and stretcher fixing columns
- Reinforced base





Deployment Bag Transfer Backbag

Operation Bag

Black

- 20 cm x 30 cm x 65 cm
- 8 in x 12 in x 25.6 in
- 39 lt volume
- Made of 500 Dtex Cordura fabric
- Waterproof
- Zipper cover
- Fixed back and waist support to the bag, which can be adjusted according to the anatomical back and waist structure of the user
- 1 carrying handle
- Size adjustment and fixing columns and chest strap adjustment buckle
- 180° opening feature
- 2-point access from above and from the front
- Raincoat
- Mat, sleeping bag and stretcher fixing columns
- Reinforced base
- Functional zippered pocket hidden at the bottom of the bag
- 1 zippered pocket on both sides, fixed by sewing on the bag





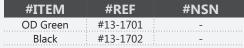


Tactical Military Backpack

OD Green & Black

- 18 cm x 41 cm x 23 cm
- 7 in x 16 in x 9 in
- Weight 1.100 g (38.8 oz.)
- 17 lt volume
- Compact and light
- 100% polyester PVC coated fabric
- Waterproof
- Zipper cover
- Back and waist support, which can be adjusted according to the anatomical back and waist structure of the user.
- Non-sweating back structure and shoulder
- Plastic D-ring for hanging equipment over both shoulder straps
- 2 large compartments and functional pockets inside the compartments
- Compression straps on the sides and bottom
- Two-way zipper system
- Hydropack hydration pocket on the back of the bag
- 1 carrying handle
- Universal MOLLE system
- Size adjustment and fixing columns and chest strap adjustment buckle
- Mat, sleeping bag and stretcher fixing columns
- Reinforced base







Operation Bags

Military Textile

Deployment Bag

OD Green Camo

- 50 cm x 90 cm x 35 cm
- 20 in x 35.5 in x 14 in
- 160 lt volume
- Made of 100 Dtex Cordura fabric
- Waterproof and wind resistance
- 1 carrying handle
- 1 two-way hand grip
- 3 fixing and clamping columns with a width of
- 2 functional pockets made of transparent acetate with Velcro fastening on the top of the
- 3 wheels made of durable plastic
- 1 puller (with a zippered flap on the bottom of the bag)
- 3 side pockets in different sizes with zippered mouth and fastened to the bag
- Due to their size, the pockets are designed to be used as a bag when necessary.
- 180° openable cover
- 3 pieces of 55 cm long base plastic





#ITEM	#REF	#NSN
DD Green Camo	#FR-İNTC-20	3990-270-68-7113

Military Briefcase/Laptop Bag



- 32.5 cm x 41.5 cm x 16.5 cm
- 12.8 in x 16 in x 6.5 in
- 22.25 lt volume
- Compact and light
- Made of 500 Dtex Cordura fabric
- Waterproof
- Two-way zipper system
- Portable or handheld
- Universal MOLLE system
- Increasable volume thanks to the bellows system on it
- Different pocket designs in 4 functional zippered sections

#REF: 13-1801

CE

Tackle Bag



- 25 cm x 25 cm x 55 cm
- 10 in x 10 in x 21.65 in
- 34 lt volume
- Made of 500 Dtex Cordura fabric
- Waterproof
- Two-way zipper system
- Portable or handheld
- · Reinforced with edged roving
- 1 main section and 2 side sections
- Functional upper section made of acetate
- 2 carrying handles
- 1 pcs shoulder strap
- Internal structure of the bag reinforced with sponge

#REF: 13-1901

CE

FORA Tactical Water Bag



- · Consists of water bottle with tubing, neoprene sleeve, carrying case and cleaning
- 3 liter water tank
- Sealing safety valve on the mouthpiece
- The outer fabric of the bag is 500 Dtex Cordura fabric resistant to demanding conditions.
- FDA approved inner water bottle
- Universal MOLLE system reinforced with bartack stitching
- · Height adjustment
- Chest strap adjustment buckle
- Functional pocket (back) made of reinforced mesh
- YKK buckles and accessories
- Positioned pullers for easy access to zippers while wearing tactical gloves

#REF: 13-3101

CE



Device Carrier Bags Soft Cases

Soft Case Carrying Bag GC-T465L

GC- T4 65 L is made of 500 dtex Cordura fabric. Thanks to the wind and water resistant Cordura fabric, the safety of the materials carried in the bag under difficult conditions in the field is ensured. Considering the technical features of the products to be placed in the bag, cross-linked polyethylene foam was preferred.

TECHNICAL SPECIFICATIONS #REF: 13-2001

- Universal MOLLE system Carrying handle Nameplate
- YKK Accessories (Plastic buckles and zippers)
- Fixed and zippered front pocket to the bag
- 5 plastic feet
- Chest strap adjustment buckle
- Back support with air channels suitable for back orthopedics, supported with foam inside
- Padded shoulder pads
- Waist support and waist adjustment buckle, reinforced with sponge
- Width x Length x Depth 45,5 x 58 x 25 cm
- Upper Casing Depth: 10 cmLower Casing Depth: 15 cm
- Front Bag Dimensions (40 x 25 x 6 cm)
- Volume: 65 lt



Soft Case Carrying Bag

GC-T257L

GC-T2 57L is made of 500 Dtex Cordura fabric Thanks to the wind and water resistant Cordura fabric, the safety of the materials carried in the bag under difficult conditions in the field is ensured. Considering the technical features of the products to be placed in the bag, cross-linked polyethylene foam was preferred.

TECHNICAL SPECIFICATIONS #REF: 13-2101

- Universal MOLLE system
- · Carrying handle
- Nameplate
- YKK Accessories (Plastic buckles and zippers)
- Fixed and zippered front pocket to the bag
- 5 plastic feet
- Chest strap adjustment buckle
- Back support with air channels suitable for back orthopedics, supported with foam inside
- Padded shoulder pads
- Waist support and waist adjustment buckle, reinforced with sponge
- Width x Length x Depth 41,5 x 55,5 x 25 cm
- Upper Casing Depth: 10 cm
- Lower Casing Depth: 15 cm
- Front Bag Dimensions (41,5 x 30 x 6 cm)
- Volume: 57 lt



Device Carrier Bags Soft Cases

Soft Case Carrying Bag

GC-T390L

GC-T3 90 L is made of 500 dtex Cordura fabric. Thanks to the wind and water resistant Cordura fabric, the safety of the materials carried in the bag under difficult conditions in the field is ensured. Considering the technical features of the products to be placed in the bag, cross-linked polyethylene foam was preferred.

TECHNICAL SPECIFICATIONS REF #REF: 13-2201

- Universal MOLLE system
- Carrying handle
- Nameplate
- YKK Accessories (Plastic buckles and zippers)
- Fixed and zippered front pocket to the bag
- 5 plastic feet
- Chest strap adjustment buckle
- Back support with air channels suitable for back orthopedics, supported with foam inside
- Padded shoulder pads
- Waist support and waist adjustment buckle, reinforced with sponge
- Width x Length x Depth 39 x 72 x 32 cm
- Upper Casing Depth: 13 cm Lower Casing Depth: 19 cm
- Front Bag Dimensions (39 x 36 x 6 cm)
- Volume: 90 lt



Soft Case Carrying Bag

CoC-T1160 L





Plastic Carrier Bags Hard Cases



TECHNICAL SPECIFICATIONS

#REF: 13-3801

- Inner Size: 41 in x 13 in x 12 in (104.1 cm x 32.8 cm x 30.8 cm)
- Outer Size: 44 in x 16 in x 14 in (112.2 cm x 40.9 cm x 35.6 cm)
- Total depth: 12 in (30.8 cm)
 Empty Weight: 10 kg (22 lbs)
 Inner Volume: 0,105 m³



TECHNICAL SPECIFICATIONS #REF:

#REF: 13-3901

- Inner Size: 41 in x 21.5 in x 15 in (104.4 cm x 54.7 cm x 37.8 cm)
- Outer Size: 45 in x 25.3 in x 16.5 in (114 cm x 64.3 cm x 41.9 cm)
- Total depth: 15 in (37.8 cm)
- Empty Weight: 24 kg (53 lbs)
- Inner Volume: 0.216 m³

0370 Protector Cube Case



TECHNICAL SPECIFICATIONS

#REF: 13-4001

- Inner Size: 24 in x 24 in x 24 in (61 cm x 61 cm x 61 cm)
- Outer Size: 26 in x 26 in x 26 in (67.3 cm x 67.3 cm x 67.3 cm)
- Total depth: 24 in (61 cm)Empty Weight: 14.5 kg (32 lbs)
- Inner Volume: 0.227 m³

1690 Protector Transport Case



TECHNICAL SPECIFICATIONS

#REF: 13-4101

- Inner Size: 30 in x 25 in x 15.5 in (76.5 cm x 63.8 cm x 39 cm)
- Outer Size: 34 in x 29 in x 18 in (84.9 cm x 72.1 cm x 44.8 cm)
- Total depth: 15.5 in (39 cm)Empty Weight: 15.4 kg (34 lbs)
- Inner Volume: 0.191 m³

1450EU Protector Case

Black



TECHNICAL SPECIFICATIONS

#REF: 13-4201

Inner Size: 44,9 cm x 31,8 cm x 17,1 cm
Outer Size: 49,9 cm x 39,3 cm x 19,1 cm

Total depth: 17,1 cm
Empty Weight: 3,8 kg
Inner Volume: 0.024 m³

1520EU Protector Case

Black



TECHNICAL SPECIFICATIONS

#REF: 13-4301

Inner Size: 37,4 cm x 26 cm x 15,4 cm
Outer Size: 40,9 cm x 33,1 cm x 17,5 cm

Total depth: 15,4 cm
Empty Weight: 2.5 kg
Inner Volume: 0.015 m³

Plastic Carrier Bags Hard Cases

PELI®

IS 4517 ISP Case



TECHNICAL SPECIFICATIONS #REF: 13-3201

- Inner Size: 45 in x 17 in x 14 in (114.3 cm x 43.2 cm x 35.6 cm)
- Outer Size: 48 in x 20 in x 16 in (121.9 cm x 50.8 cm x 40.6 cm)
- Total depth: 14 in (35.6 cm) • Empty Weight: 17.2 kg (38 lbs) • Inner Volume: 0,176 m3

TECHNICAL SPECIFICATIONS

• Inner Size: 21 in x 17 in x 14 in (53.3 cm x 43.2 cm x 35.6 cm)

#REF: 13-3301

- Outer Size: 24 in x 20 in x 16 in (61 cm x 50.8 cm x 40.6 cm)
- Total depth: 14 in (35.6 cm) • Empty Weight: 9.1 kg (20 lbs)
- Inner Volume: 0.082m3

IS 2117 ISP Case

Black

IS 4537 ISP Case





TECHNICAL SPECIFICATIONS

#REF: 13-3401

- Inner Size: 45 in x 37 in x 26 in (114.3 cm x 94 cm x 66 cm)
- Outer Size: 48 in x 40 in x 32 in (121.9 cm x 101.6 cm x 81.3 cm)
- Total depth: 26 in (66 cm) • Empty Weight: 42.2 kg (93 lbs)
- Inner Volume: 0.709 m3

IS 2917 ISP Case



• Inner Size: 29 in x 17 in x 14 in (73.7 cm x 43.2 cm x 35.6 cm)

• Outer Size: 32 in x 20 in x 16 in (81.3 cm x 50.8 cm x 40.6 cm)

IS 4521 ISP Case





IS 4521 ISP Case

• Total depth: 14 in (35.6 cm) • Empty Weight: 11.8 kg (26 lbs)

• Inner Volume: 0.113 m3

Olive Drab



TECHNICAL SPECIFICATIONS #REF: 13-3601

- Inner Size: 45 in x 21 in x 26 in (114.3 cm x 53.3 cm x 66 cm)
- Outer Size: 48 in x 24 in x 32 in (121.9 cm x 61 cm x 81.3 cm)
- Total depth: 26 in (66 cm)
- Empty Weight: 32.7 kg (72 lbs)
- Inner Volume: 0.403 m3

TECHNICAL SPECIFICATIONS

#REF: 13-3701

- Inner Size: 37 in x 21 in x 14 in (94 cm x 53.3 cm x 35.6 cm)
- Outer Size: 40 in x 24 in x 16 in (101.6 cm x 61 cm x 40.6 cm)
- Total depth: 14 in (35.6 cm)
- Empty Weight: 17.2 kg (38 lbs)
- Inner Volume: 0.178 m3



Military Tactical Vests Military Tactical Vests

Plate Carrier Tactical Vest

Coyote

- 31 cm x 42 cm (12.2 in x 16.5 in)
- 2.647 g (93.4 oz.)
- Cartridge belt with MOLLE system and rubber integrated on 4 vests with MOLLE system
- Cartridge belts: 7 cm x 15 cm x 5 cm
- Low Profile MOLLE system on the front, back and sides
- 1 radio pocket with velcro closure (9 cm x 11 cm x 5 cm)
- 1 zippered bag (made of 500 Dtex Cordura fabric) with a nameplate integrated to the vest with MOLLE on the front top of the vest
- Front Upper Bag: 11 cm x 14 cm x 7 cm
- 2 mini map pockets 7 cm x 10 cm x 7 cm
- 1 bag with zipper system on the mouth with 2 flaps fixed to the vest on the lower front of the vest and MOLLE system with integrated velcro on it (made of 500 Dtex Cordura fabric)
- Front Lower Bag: 17 cm x 23 cm x 5 cm
- The inner part of the vest is supported with Velor fabric and 8 comfort pads are placed.
- 1 bag on the back of the vest integrated with the MOLLE system to the vest and on which the Velcro and MOLLE system is placed (made of 500 Dtex Cordura fabric)
- Back Bag: 28 cm x 41 cm x 6 cm
- There is one more bag at the bottom of the top bag.
- Extra Bag 18 cm x 28 cm x 6 cm



Assault Vent 2008 Covote

- 38 cm x 53 cm (15 in x 21 in)
- 1.550 g (54.7 oz.)
- Made of reinforced mesh to be durable and lightweight
- Cartridge belt that can be opened and closed with a locked buckle integrated with MOLLE to 4 vests
- Cartridge belts made of 500 Dtex Cordura fabric
- Cartridge belts: 8 cm x 18 cm x 3 cm
- Map pocket that can be opened and closed with a locked buckle integrated with MOLLE to 2 vests
- Map pockets made of 500 Dtex Cordura fabric
- Map pockets: 7 cm x 12 cm x 3 cm
- Radio pocket that can be opened and closed with a locked buckle integrated with MOLLE to 1 vest
- Radio pocket made of 500 Dtex Cordura fabric
- Radio pocket: 7 cm x 10 cm x 3 cm
- The neck circumference is supported with sponge
- 1 carrying handle
- Universal MOLLE system placed on the front, sides and back of the mesh
- 1 piece of functional tactical bag made of 500 Dtex Cordura fabric integrated with MOLLE system to the vest, 180° opening front with MOLLE system
- Tactical Bag: 13 cm x 19 cm x 7 cm







Assault Vent 1902

Black

- 35 cm x 45 cm (14 in x 18 in)
- 1.414 g (50 oz.)
- The inner part of the vest is supported by plastic
- Cartridge belt fixed to 4 vests and top with MOLLE system
- Cartridge belts: 7 cm x 13 cm x 4 cm
- MOLLE system on the front, back and sides
- Map pocket that can be opened and closed with a locked buckle integrated to 1 vest
- Map pocket made of 500 Dtex Cordura fabric
- Map pocket: 11 cm x 11 cm x 3 cm
- Radio pocket that can be opened and closed with a locked buckle integrated to 1 vest
- Radio pocket made of 500 Dtex Cordura fabric
- Radio pocket: 11 cm x 11 cm x 3 cm
- Functional pocket that can be opened and closed with a locked buckle integrated to 2 vests
- Functional pocket made of 500 Dtex Cordura fabric
- Functional pockets: 12 cm x 3 cm x 3 cm
- The inside of the shoulder pads is reinforced with sponge
- · MOLLE system integrated in the front, sides and rear



#REF: 13-2601





Military Tactical Vests

Military Tactical Vests

Assault Vent 1905

Black

- 45 cm x 60 cm (18 in x 24 in)
- 1.271 g (45 oz.)
- Made of 500 Dtex Cordura fabric and reinforced mesh for durability and lightness.
- Cartridge belt that can be opened and closed with velcro fastened to 4 vests, 2 on the front and 2 on the side
- Cartridge belts made of 500 Dtex Cordura fabric
- Cartridge belts: 7 cm x 21 cm x 4 cm
- 2 zippered map pockets that can be opened and closed with Velcro fastened to the vest
- Map pockets made of 500 Dtex Cordura fabric
- Radio pocket that can be opened and closed with a velcro integrated to 1 vest
- Radio pocket made of 500 Dtex Cordura fabric
- Adjustment column that can adjust the size with 9 locking buckles
- Functional tactical bag with MOLLE system and rubber integrated on 1 vest with MOLLE system
- Tactical Bag made of 500 Dtex Cordura fabric
- Two-way zipper system
- Tactical Bag: 21 cm x 30 cm x 7 cm



#REF: 13-2701







SoftSheel Vent 2009

Black

- 52 cm x 63 cm (20.5 in x 25 in)
- 626 g (22 oz.)
- Vest is made of Soft Sheel fabric
- Cartridge belt that can be opened and closed with a velcro integrated to 5 vests
- Cartridge belts: 5 cm x 19 cm x 3 cm
- Cartridge belt is made of Soft Sheel fabric
- 1 zippered map pockets that can be opened and closed with Velcro fastened to 1 vest
- Map pocket is made of Soft Sheel fabric
- Map pocket: 13 cm x 9 cm x 3 cm
- Radio pocket that can be opened and closed with a velcro integrated to 1 vest
- Radio pocket is made of Soft Sheel fabric
- Radio pocket: 15 cm x 9 cm x 3 cm
- Shoulder pads is reinforced with sponge
- 3 size adjustment columns on the back of the vest



Crime Scene Investigation Vest

- 61 cm x 73 cm (24 in x 28.75 in)
- 656 g (23.15 oz.)
- The vest is made of Soft Sheel fabric. The inner parts of the vest are supported by durable mesh.
- Both shoulder pads are reinforced with honeycomb laminated material.
- 6 pockets in different sizes with water-repellent zippers
- Nameplate, logo and flag Velcro Reflective transfer film integrated into the vest with the printing transfer method
- Thanks to the reflective transfer film, it provides night vision.
- Waist adjustment rubber
- In sizes S M L XL XXL



Holsters Holsters

Universal Gun Holsters

UniGH

- 10 cm x 8 cm x 6 cm
- 4 in x 3.15 in x 2.4 in
- 170 g (6 oz.)
- Made of 500 Dtex Cordura fabric
- Lightweight, easy to store, ideal for high mobility
- Trigger mechanism made of durable plastic material
- The trigger mechanism moves downwards and pulls back the tongue that sits on the trigger part of the gun, allowing the gun to be removed from the slot.
- The gun is inserted directly into the slot without any
- When the click is heard, the gun is seated in the slot.
- On the back of the holster, there is a belt attachment with a plastic MOLLE system designed to attach to the waist belt.
- · Adjustable for different belt lengths

#ITEM	#REF	#NSN
Green Camo	#13-3001	-
OD Green	#13-3002	-
Coyote Camo	#13-3003	-
SpecF Camo	#13-3004	-
Black	#13-3005	-











Tactical Gun Holsters

K-ANK-20/72

- 10 cm x 24 cm x 4 cm
- 4 in x 9.5 in x 1.6 in
- 195 g (6.9 oz.)
- Made of 500 Dtex Cordura fabric, the inner part of which is reinforced with felt and leatherboard.
- Adjustable clasp according to the width of the weapon
- Silent lock system
- With fittings made of durable plastic
- Ergonomic and orthopedic structure
- Belt/bandolier connector
- Lightweight, durable and easy to store
- High capability advantage with its ergonomic structure

#ITEM	#REF	#NSN	(6
OD Green Camo	#K-ANK-20/72	8465-270-68-4446	-	-



FR Tourniquet Holsters



TECHNICAL SPECIFICATIONS

- 15 cm x 5 cm x 4.5 cm
- Weight 64 g (2.25 oz.)
- Can be attached to equipment with the Universal MOLLE
- MOLLE system column width 2.5 cm
- Made of fabric resistant to field conditions
- Expandable design by means of rubber according to different turnstile thickness
- Wide nameplate field

#TİP	#REF	#NSN
Black	#10-1901	-
Khaki	#10-1902	-
Coyote	#10-1903	-



















FIRST LOCAL LOWER AND UPPER **EXTREMITY TORNIQUET IN TURKEY**

FR 1 9



- Buckle made of durable plastic
- Fast application
- Less rotation of the capstan bar



- W-Rod made of durable plastic
- Rapid and easy application
- Anti slip of the hand
- Ragged structure
- Center apparatus made of durable, flexible and unbreakable plastic
- Section from the bar on the column, velcro, capstan bar and C-lock
- Embossed lettering on top for easy application where visibility is difficult





2020/07492

FR 19 si used to control bleeding in the upper and lower extremities.

It has the feature of being the first and only tourniquet produced 100% locally in Turkey.

Package 6.3 x 15 x 4 cm

Weight 92 g Open Lenght 96 cm

#ITEM	#REF	#NSN
Black	#FRT-EKS01 BL	Waited
RAL 8000	#FRT-EKS01 R8	-







- C-Lock system connected to the central apparatus made of durable plastic
- Suitable for field conditions and reliable
- Optional locking and loosening of tourniquet



- Ease of application at night, in times of poor visibility
- At the same time, determining the direction of the tourniquet





Abdominal Tourniquets Abdominal Tourniquets

Safety Valve

TACTICAL ABDOMINAL JUNCTIONAL TOURNIQUET T-AJT® T-AJT-TTO1

- 7.3 in x 21.7 in x 1.6 in (Open)
- 18.5 cm x 55 cm x 4 cm (Open)
- Weight 670 g (23.7 oz.)
- Compression Column 147 cm (57.9 in)
- Disposable and latex free
- Compact, lightweight and reinforced for use in the tactical field
- Pre-assembled, ready to use and easy to apply at or near the point of injury
- The designated area to write the application time and injured information
- Easy-to-understand step-by-step instructions included

TECHNICAL SPECIFICATIONS

Tactical Abdominal Junctional Tourniquet is used to stop bleeding in the pelvis, inguinal and axilla. Extremely small, light and compact, it consists of a belt, compressed air chamber and capstan bar to compress the arteries supplying the aorta, inguinal or axilla.

It is used to stop bleeding in the abdomen, inguinal and axilla regions.





In abdominal applications, the product is wrapped around the patient's waist. It is used in pelvic region and lower extremity bleeding.



In inguinal applications, the product is wrapped around the patient's hip. It is used in inguinal region and lower extremity bleeding.



In axilla applications, the product is wrapped around the patient's shoulder. It is used in axilla region and upper extremity bleeding.



- 9.5 in x 11 in x 2.4 in (Packaged)
- 24 cm x 28 cm x 6 cm (Packaged)
- Packaged Weight 740 g (26 oz.)

Training Video



The product is disposable as it carries the risk of contamination.

#ITEM	#REF	#NSN
T-ΔIT	#T-ΔIT-TT01	6515-27-068-5004







Hypothermia Prevention Blanket with Stretcher FR SHP

- 3-layer thermal blanket with 2 air channels Mesh stretcher
- 88.5 in x 90.5 in (225 cm x 230 cm) (Thermal Blanket)
- 24 in x 75 in (60 cm x 190 cm) (Stretcher)
- Total weight 1030 g (36.4 oz.)
- 5.1 in x 8.3 in x 1.6 in (Package)
- 13 cm x 21 cm x 4 cm (Package)

TECHNICAL SPECIFICATIONS

Mesh Stretcher

- 270 kg carrying capacity
- Ability to be carried with 2-4 people
- 8 carrying handles
- Easy to open and close
- Lightweight, compact and easy to store
- Resistant to demanding field conditions
- Suitable for easy use by untrained personnel

Thermal Blanket

- Thermal blanket made of aluminized OPP film with 3 layers and 2 air channels
- Prevents heat loss and maintains normothermia
- It has a bacterial barrier feature and does not contain latex.
- It is anti-static, non-conductive and radiolucent.
- Waterproof and wind resistance
- Easy to open and close, lightweight, compact and easy to store
- With fastening tape





2019/02736

FR Hypothermia Prevention Kit FR HOK



- 9 in x 12 in x 2.75 in (Package)
- 23 cm x 30.5 cm x 7 cm (Package)
- Weight 1220 g (43 oz.)
- It is a kit that contains 1 thermal blanket and 3 heat pads, produced to be used in the prevention of hypothermia.

Thermal Blanket

- 225 cm x 230 cm
- 3 layers and 2 air channels aluminized OPP film
- Stabilization Band

Heat Pad

- 1 panel Ready-Heat™
- Contains iron powder, water, activated carbon, wood dust and salt
- Thanks to the materials in its content, it reaches a temperature of 40-45 0C within 10-15 minutes after being taken out of its package (on contact with oxygen).



Thermal Blanket

3-layer with 2 air channels



• 3-layer thermal blanket with 2 air channels

Emergency Blankets

Emergency Blankets

- 88.5 in x 90.5 in (225 cm x 230 cm)
- 8.7 in x 11.4 in x 1.6 in (Package)
- 22 cm x 29 cm x 4 cm (Package)
- Weight 535 g (19 oz.)

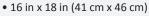
TECHNICAL SPECIFICATIONS

- Prevents heat loss and maintains normothermia
- It has a bacterial barrier feature and does not contain latex.
- It is anti-static, non-conductive and radiolucent.
- Waterproof and wind resistance
- Lightweight, compact and easy to store
- With fastening tape

Ready-Heat™ Heat Pad

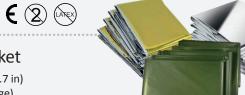
1 panel Heat Pad

(E 2 LANGEX



- 17.5 cm x 22.5 cm x 1 cm (Package)
- 6.9 in x 8.9 x 0.4 in (Package)
- Weight 215 g (7.5 oz.)
- After opening, it reaches 40-45 oC in 10-15 minutes.
- Effectiveness duration is approximately 10 hours
- Shelf life: 5 years





FR Emergency Blanket

- 160 cm x 210 cm (63 in x 82.7 in)
- 2.75 in x 4.7 in x 1 in (Package)
- 7 cm x 12 cm x 2.5 cm (Package)
- Weight 60 g (2.1 oz.)
- With Gold-Silver, OD Green-Silver adn Silver-Silver options



Foldable Tactical Neck Band

FORA NeckBand

FORA NeckBand is used by emergency personnel for traumatic head or neck injuries and for the treatment of chronic medical conditions.

- 18 cm x 55 cm (7 in x 21.6 in)
- Weight 105 g (3.7 oz.)
- 18 cm x 27 cm x 1 cm (Package)
- 7 in x 10.6 in (Package)
- 5 mm thickness
- Single Use
- Not contain latex
- X-ray transmittance property
- · Easy handling and high stability

TECHNICAL SPECIFICATIONS

FORA NeckBand offers great advantages during application with its shapeable aluminum and polyethylene foam coated structure. Thanks to its shapeable feature, it can be used on all injured persons with different neck sizes. Thanks to the openable chin support wings, the neck stabilization of the casualty is strengthened. Thanks to the tracheal opening in the front, it allows the application of Cricothyroidotomy while the neck band is on the casualty. It also has an elliptical vent on the back. Thanks to its foldable structure, it is very easy to store and transport.

#ITEM	#REF	#NSN
#Black	#80-1001	6515-27-068-8025
#Gray	#80-1002	_







Injured Stabilization Injured Stabilization



Elliptical Aperture





- 7.5 in x 10.6 in x 1.2 in (Package)
- Green column (Fixed column) 5 cm x 19 cm
- Black column (Force applied column) 5 cm x 73 cm
- Weight 224 g (7.9 oz.)

TECHNICAL SPECIFICATIONS

FORA Pelvis Belt is a one-way force-based circumferential Pelvis belt. It has been proven to safely and effectively reduce and stabilize ring fractures in the pelvis. It has an optimized one-piece design. All materials are radiolucent. Thus, there is no need to remove the product from the Pelvis region in X-ray and CT scans. Thanks to the locked buckle made of reinforced plastic material on it, the product is fixed on the casualty after the correct tightening. For correct tightening, the movable black column is pulled in one direction by holding the fixed green column and fixed after the casualty is secured. It allows the casualty to be transported safely during the evacuation of the wounded.



#ITEM	#REF	#NSN
PLVC	#80-1101	6515-27-068-8067





4 Tracheal Aperture

Tactical Stretcher

FORA Tactical Stretcher

FORA Tactical Stretcher is designed for the evacuation of the casualty under difficult conditions in the operation areas. Casualty can be transported with a single person by means of the pulling column, and it also allows the evacuation of the casulaty with more than one person, thanks to the carrying handles on it.

A bag is provided with the FORA Tactical Stretcher. The bag can be transported by mounting it on equipment and backpacks with the MOLLE systems it contains.

- 47 cm x 200 cm
- 18.5 in x 78.75 in (Package)
- Adjustable fastening column with 4 locking buckles with a width of 5 cm (with color codes)
- 8 carrying handles
- Suitable for handling, evacuation and dragging

Carrier Bag

- 20 cm x 55 cm
- •(8 in x 21.65 in)
- Made of 500 Dtex Cordura fabric
- Waterproof
- 3 carrying handles
- Bag, equipment connecting columns 2019/02736



2019/02736

Stretchers and Carabiners Stretchers and Carabiners

Mesh Stretcher FORA Mesh Stretcher

FORA Mesh Stretcher is designed for the evacuation or transportation of casualties made of reinforced double layer mesh under difficult field conditions. Since it is foldable, it can be carried with all kinds of equipment by taking up little space. It is suitable for multiple uses due to its reinforced mesh structure. Thanks to its carrying handles, it allows the transportation of the casualty with 2 or 4 people.

- 50 cm x 195 cm (Open)
- 20 in x 77 in (Open)
- 18 cm x 27 cm x 1 cm (Package)
- 7 in x 10.6 in (Package)
- 6 carrying handles 3 fixing columns
- Khaki or black color option
- · Easy handling and high stability

#ITEM	#REF	#NSN
#Khaki	#90-1001	-
#Black	#90-1002	-
#Tactical Stretcher	#90-1101	6530-993-59-4978



Carabiner

Carabiner

Another important product used in the evacuation of the casualty is the carabiner. Since carabiners are also included in individual first aid kits, it is important that they are light, durable and have large major and minor axis load capacities. All parts that make up the carabiner are manufactured in anodized aluminum. The most important reason for this situation is that if there is no coating, the risk of corrosion





TECHNICAL SPECIFICATIONS

It is produced in a narrow asymmetrical "D" shape. The door opening can be easily opened and closed without the need for any locking or extra opening. It has a large ergonomic door opening, so it can be used in any environment under difficult field conditions.

KG01BC-B

- Aluminum
- Length 9.8 cm (3.85 in)
- Weight 49 g (1.72 oz.)
- Small axis load 10 kN
- Large axis load 26 kN

ZAO1B-X

- Aluminum
- Length 8.2 cm (3.2 in)
- Weight 26 g (0.9 oz.)
- Door opening 21 mm

Drybag FORA Drybag

Drybag is a storage and carrying bag made of frosted PVC material for the protection of parts/equipment that needs to be kept dry during operations. It allows the transportation of materials in different sizes and dimensions in 10-liter or 20-liter options.



Drybag 10 lf

- 0.30 micron frosted PVC (Raw material)
- 35 cm x 50 cm (Width x length)
- 14 in x 20 in (Width x length)
- Base diameter 25 cm (10 in)
- 10 cm x 45 cm (Package)
- 4 in x 17.7 in (Package)
- Weight 180 g (6.35 oz.) (including packaging)
- Waterproof

#ITEM	#REF	#NSN
#10	#90-1301	-
#20	#90-1302	-





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INDIVIDUAL FIRST AID KITS Savior

Savior IFAK

#Black

- 15 cm x 16 cm x 6 cm
- 5.9 in x 6.3 in x 2.35 in
- Weight 370 g (13 oz.)
- Dismountable leg connector
- Dismountable bandolier connector
- Functional Velcro front pocket CONTENT



1



FR-19®

Tourniquet



















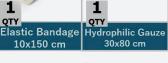


































TECHNICAL SPECIFICATIONS

#Coyote Camo

Savior IFAK is made of 500 dtex Cordura fabric. In this way, it is compatible with difficult field conditions, waterproof and suitable for use for many years.

Savior IFAK can be easily attached to other equipment, such as bags, assault vests, etc., with the universal MOLLE system it has on it. In addition, it can be used on the leg and by tying it to a waist belt or bandolier.

Dismountable leg connector is adjustable for different anatomical leg structures. It is also suitable for use by detaching from the bag at any time thanks to the Dismountable technology.

Savior, with its 180° opening structure when attached to a leg or a bandolier, provides convenience during the intervention of the casualty. In addition, thanks to the pockets and elastic material inside the bag, the materials do not fall and provide comfortable mobility.

#ITEM	#REF	#NSN
Coyote Camo	#11-1001	-
Green Camo	#11-1002	-
Coyote	#11-1003	-
Black	#11-1004	-





INDIVIDUAL FIRST AID KITS Urban Active

Urban Active IFAK

#Coyote

- 11 cm x 18 cm x 7.5 cm
- 4.3 in x 7 in x 3 in
- Weight 215 g (7.6 oz.) (Empty)
- Hidden zipper system
- Low profile
- MOLLE system (Front)
- ExtracTIP system
- Universal MOLLE system (Side and back)

IÇERIK







ExtracTIP























#Green Camo









2020/09113



TECHNICAL SPECIFICATIONS

Urban Active IFAK is made of 500 dtex Cordura fabric. In this way, it is compatible with difficult field conditions, waterproof and suitable for use for many years. Urban Active IFAK can be easily attached to other equipment, such as bags, assault vests, etc., with the universal MOLLE system it has on it. Urban Active, with its 180° opening structure when attached to a leg or a bandolier, provides convenience during the intervention of the casualty. In addition, thanks to the pockets and elastic material inside the bag, the materials do not fall and provide comfortable mobility.

ExtracTIP Technology

ExtracTIP is a technology that allows the universal MOLLE system to be removed with single action. With the traditional MOLLE knitting system, the bag is knitted to any other equipment by means of the flaps. In case of emergency, it is sufficient to pull it upwards by holding it in the flaps to remove it in one move.

SIMPLE AND FAST

#ITEM	#REF	#NSN
SpecF Camo	#11-1101	8465-27-068-5003
Green Camo	#11-1102	-
Coyote	#11-1103	-
Black	#11-1104	-





INDIVIDUAL FIRST AID KITS Challenger

Challenger IFAK #Coyote

- 14 cm x 18 cm x 7 cm
- 5.5 in x 7 in x 2.75 in
- Weight 180 g (6.35 oz.) (Empty)
- Low profile
- MOLLE system (Front)
- ExtracTIP system
- Universal MOLLE system (Back)
- · Carrying handle















FR-19® **Tourniquet**



Chest Seal









Nasal Airway Combat Gauze® 28 FR



Nitrile Gloves. Medium

PneumoDart®

14 G







Hypo. Plaster 2,5x500 cm





Thermal Blanket



ExtracTIP Technology

ExtracTIP is a technology that allows the universal MOLLE system to be removed with single action. With the traditional MOLLE knitting system, the bag is knitted to any other equipment by means of the flaps. In case of emergency, it is sufficient to pull it upwards by holding it in the flaps to remove it in one move. SIMPLE AND FAST

TECHNICAL SPECIFICATIONS

10x150 cm

Elastic Bandage Hydrophilic Gauze

Challenger IFAK is made of 500 dtex Cordura fabric. In this way, it is compatible with difficult field conditions, waterproof and suitable for use for many years. Challenger IFAK can be easily attached to other equipment, such as bags, assault vests, etc., with the universal MOLLE system it has on it. Challenger IFAK, with its 180° opening structure when attached to a belt or a bandolier, provides convenience during the intervention of the casualty. In addition, thanks to the pockets and elastic material inside the bag, the materials do not fall and provide comfortable mobility. Because Challenger IFAK is light and compact, it provides the practitioner with the ability to move comfortably during operations or trauma interventions. In addition to being compact, it has storage space for up to 13 items.

30x80 cm



#Coyote Camo

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3			-21	12
	Name of Street,			

#ITEM	#REF	#NSN
Coyote Camo	#11-1201	-
Green Camo	#11-1202	-
Coyote	#11-1203	-







INDIVIDUAL FIRST AID KITS Vanguard

Expandable Internal Volume

Vanguard IFAK

#OD Green

- 14 cm x 20 cm x 9 cm
- 5.5 in x 8 in x 3.5 in
- Weight 240 g (8.5 oz.) (Empty)
- Universal MOLLE system (Front and back)
- · Carrying handle
- Nameplate
- Extendable Inner Volume
- Adjustable fittings
- Dismountable MOLLE system





#ITEM	#REF	#NSN
Covote Camo	#11-1301	-

TECHNICAL SPECIFICATIONS

Vanguard IFAK is made of 500 dtex Cordura fabric. In this way, it is compatible with difficult field conditions, waterproof and suitable for use for many years. Vanguard IFAK can be easily attached to other equipment, such as bags, assault vests, etc., with the universal MOLLE system it has on it. Vanguard IFAK, with its 180° opening structure when attached to a belt or a bandolier, provides convenience during the intervention of the casualty. In addition, thanks to the pockets and elastic material inside the bag, the materials do not fall and provide comfortable mobility.

Vanguard IFAK has the feature of being the bag with the largest interior volume compared to other IFAK models. It is named because of this feature. However, thanks to the features it contains, it provides the practitioner with the ability to move comfortably during operations or trauma interventions.







INDIVIDUAL FIRST AID KITS **Impact**

Impact IFAK

#PSpecF Camo

- Made of 500 Dtex Cordura fabric
- Waterproof
- 12.5 cm x 20 cm x 8.5 cm
- 4.9 in x 8 in x 3.35 in
- Weight 245 g (8.65 oz.) (Empty)
- Universal MOLLE system (Front and back)
- Leg and bandolier connection tool
- Functional interior pockets to prevent items from
- 180° opening feature









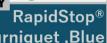














Hyfin®, Vent Tourniquet ,Blue Indıvudual Pack



Bandage



 $\overline{\mathsf{O}}\mathsf{uikClot}^{\scriptscriptstyle{\mathsf{\$}}}$ Combat Gauze®



Nasal Airway 28 FR



14 G



BurnFree 10x10 cm



Trauma Shears



Thermal Blanket



Medium



QTY Nitrile Gloves, Elastic Bandage Hydrophilic Gauze Compress Sponge 10x150 cm



30x80 cm



5x5 cm

TECHNICAL SPECIFICATIONS

Impact IFAK is made of 500 dtex Cordura fabric. In this way, it is compatible with difficult field conditions, waterproof and suitable for use for many years.

Impact IFAK can be easily attached to other equipment, such as bags, assault vests, etc., with the universal MOLLE system it has on it.

Impact IFAK with its 180° opening structure when attached to a leg or a bandolier, provides convenience during the intervention of the casualty. In addition, thanks to the pockets and elastic material inside the bag, the materials do not fall and provide comfortable mobility. Since it has a large internal volume, it allows the transportation of many materials both in short-term operations and in long-term operations. It allows the transportation of more than one product among vital products.



#ITEM	#REF	#NSN
Coyote	#11-1401	-



INDIVIDUAL FIRST AID KITS Quick Reach

Quick Reach IFAK

#Green Camo

- Made of 500 Dtex Cordura fabric
- Waterproof
- 12 cm x 17.5 cm x 6 cm



TECHNICAL SPECIFICATIONS

Quick Reach IFAK is made of 500 dtex Cordura fabric. In this way, it is compatible with difficult field conditions, waterproof and suitable for use for many years. Quick Reach IFAK can be easily attached to other equipment, such as bags, assault vests, etc., with the universal MOLLE system it has on it.

The Quick Reach is specifically designed for carrying on an assault vest. It can be carried in the chest area, providing quick access to vital materials and convenience during the injured intervention. In addition, thanks to the pockets and elastic material inside the bag, the materials do not fall and provide comfortable mobility. With ExtracTIP, it can be removed from the attack vest simply and quickly, and it is functional for the bag to intervene in different casualties when necessary.



#ITEM	#REF	#NSN
Green Camo	#11-1501	-



INDIVIDUAL FIRST AID KITS Com-Pouch / Arrow

Com-Pouch IFAK

#Coyote

- Made of 500 Dtex Cordura fabric
- Waterproof
- 12 cm x 18 cm x 8 cm
- 4.7 in x 7 in x 3.2 in
- Weight 180 g (6.35 oz.) (Empty)
- Universal MOLLE system (Back)
- Functional front mesh pocket with opening and closing mouth
- Rubber system to prevent materials from falling
- 180° openable



28 FR







#ITEM	#REF	#NSN
Coyote	#11-1601	-

Arrow IFAK

Combat Gauze®

#Coyote

- Made of 500 Dtex Cordura fabric
- Waterproof
- 12 cm x 15 cm x 7.5 cm
- 4.7 in x 5.9 in x 3 in
- Weight 140 g (5 oz.) (Empty)
- Universal MOLLE system (Front and back)
- Nameplate
- Rubber system to prevent materials from falling
- 180° openable



___ PneumoDart®

14 G

H-Bandage™

Comp. Dressing







QuikClot®

Combat Gauze®









Σ<mark>τγ.</mark> Chest Decom.

Thermal Blanket



Nasal Airway





#ITEM #REF #NSN
Coyote #11-1701 -

INDIVIDUAL FIRST AID KITS Pull'n Save

Pull'n Save IFAK

#Green Camo

Bag

- 6.6 polyamide rip stop fabric
- Waterproof
- 14 cm x 23 cm x 6 cm
- 5.5 in x 9 in x 2.4 in
- Weight 100 g (3.5 oz.) (Bag)
- Rubber system to prevent materials from
- 180° openable

Holter

- Made of 500 Dtex Cordura fabric (Holder)
- Waterproof
- 17 cm x 20 cm x 3 cm
- 6.7 in x 8 in x 1.2 in
- Weight 75 g (2.65 oz.)
- Universal MOLLE system (Back)



















Tourniquet



Nitrile Gloves, Medium



Chest Seal





OuikClot® Combat Gauze®



Nasal Airway 28 FR



Pneumo Dart® 14 G



Trauma Shears





Plaster



Hydrophilic Gauze 30x80 cm



2.5x500 cm



BurnFree 10x10 cm



Thermal Blanket

TECHNICAL SPECIFICATIONS

Pull'n Save IFAK is distinguished from other IFAKs with its different design. It consists of two piece as holder and bag. The bag is made of rip stop fabric due to its light weight. Outer holder is made of 500 Dtex Cordura fabric. In this way, it is compatible with difficult field conditions, is waterproof and provides the protection of the inner bag. As the name Pull'n Save indicates, it is used in attack vests or on the chest, in the intervention of the casualty, by pulling from the carrying handles. The holder stays in place thanks to the MOLLE system it contains. It is placed back into the bag holder when desired. There is also the ExtracTIP feature on the holder.



#ITEM	#REF	#NSN
Green Camo	#11-1801	-







