



# FWU-8/P

## FLYERS BOOTS



Our flyers' are specially designed for use by Pilots. The boots are made with durably waterproof and high resistance to abrasion full grain leather. The boot maintains a high level of protection over time with its outsole made of rubber which protects against oil, anti-static and heat up to 300°C.

Standard: MIL B 83277,FWU-8/P

Size Range: US 7-12½ (A-E)

Weight: 1.63kg

Lass Construction: 701

Stitching Type: Nylon-singer Lock stitch

Outsole Construction: Goodyear welted

Upper Material: Black Full Grain Cowhide Leather

Lining Material: Natural Full Cowhide Grain Leather

Board: Military Left and Right shank of Fiber Board Covered Steel

Insole: 5½ Iron Texorist Insole

Midsole: 3 Iron Jet Fuel Resistant midsole

Outsole: 16 Iron Black Military Chevron Design Oil Proof.

Heel: Black Chevron Design Oil Proof

Counter Stiffener: Leather Board



Heel Energy Absorption



Anti-Slip Sole



Waterproof Shoe (WR)



Heat Resistant Outsoles (HRO)



Anti-Static Shoe



Cowhide Leather Turndown Top Line Flap With Velcro

D- Ring Eyelets For Fast Rope Lacing

Outsole Construction: Goodyear welted

Nylon Lace with Clinch Clamp Closure

# OTHER PILOT EQUIPMENTS



## **PILOT KNIFE**

**Model:** Eickhorn Solingen AVIATOR 1 Designed for NATO military aircraft crews the OES AVIATOR I, is an emergency rescue knife that can saw through laminated aircraft window glass.

**Features :**

Overall length: 27 cm

Blade length: 13.5 cm

Weight: 235g

Blade thickness: 4.8 mm

Steel: 1.4110



## **PILOT GLOVE**

**Model:** SISLEY NOMEX FLYING GLOVE (TOUCHSCREEN TECHNOLOGY)

Application of the Nomex flying gloves include military aircraft pilots, flight/support crew, and tactical who all need a touchscreen compatible, flame resistant glove for operations around aircraft, fuel, ammunition and/or in combat roles.



## **FLYING SUIT**

**Model:** KALISE® FLIGHT SUIT

KALISE FLIGHT SUIT is made of comfortable and durable inherently flame-resistant fabrics by world's most innovative organization that develops and produce the most comprehensive range of proven high-performance fabric, DuPont, Nomex IIIA provides superior arc and flash fire protection to the Pilot along with inherently FR fiber, inherently wicking properties and excellent breathability. With the new technology allows the fabric to be smoother and cooler without any harsh chemical treatment of finishes; providing enhanced to the Pilot.

