



01 / CAPABILITY OVERVIEW

Anti-riot helmet

Field equipment



FIG 01 PRODUCT CONFIGURATION

Self-extinguishing polycarbonate

SHELL MATERIAL

Organic and inorganic acids, water, oils, neutral and other salts

CHEMICAL RESISTANCE

-30 to +50 deg C

OPERATING TEMPERATURE

3 mm

VISOR THICKNESS

01.1 / OVERVIEW

A full-coverage riot helmet with a self-extinguishing polycarbonate shell, visor and neck protector, designed to shield the head from thrown objects, chemicals and liquids used during riots.

TYPE

Field equipment

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

Anti-riot helmet / TECHNICAL EQUIPMENT

PERFORMANCE

Chemical resistance	Organic and inorganic acids, water, oils, neutral and other salts
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INTERFACES AND OPERATION

Operating temperature	-30 to +50 deg C
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PHYSICAL DATA

Shell material	Self-extinguishing polycarbonate
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ADDITIONAL TECHNICAL DATA

Components	Polycarbonate shell, Styrofoam, suspension/retention system, polycarbonate visor, visor attachments and neck protector
Visor thickness	3 mm
Visor transparency	85%
Standard colours	Black, white and blue