



01 / CAPABILITY OVERVIEW

M4

M4 NBC protective overgarment



FIG 01 PRODUCT CONFIGURATION

Not more than 650 g

WEIGHT

Camouflage polyamide, oil resistant, with special rubber coating and reinforcement

MATERIAL

Visual and near IR, 650-1000 nm

CAMOUFLAGE SPECTRUM

Three

SIZES

01.1 / OVERVIEW

Protective overgarment giving single protection against toxic agent droplets, tested against S-lost droplets, and repeated protection against radioactive and atmospheric precipitation on contaminated ground.

TYPE

NBC suit

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

M4 / TECHNICAL EQUIPMENT

PERFORMANCE

Protection capacity	More than 120 min against S-lost droplets, drop-by-drop method at up to 23 +/- 1 deg C
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INTERFACES AND OPERATION

Operating temperature	-30 to +50 deg C
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PHYSICAL DATA

Material	Camouflage polyamide, oil resistant, with special rubber coating and reinforcement
Weight	Not more than 650 g

ADDITIONAL TECHNICAL DATA

Camouflage spectrum	Visual and near IR, 650-1000 nm
Sizes	Three
Compatibility	M2 filtering suit, protective mask, M4 protective gloves and M2 protective socks
Longitudinal tensile strength	Over 500 N/5 cm
Transverse tensile strength	Over 400 N/5 cm
Shelf life	15 years in original packaging



03 / CONFIGURATION VIEWS

CONFIGURATION VIEWS

M4 / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / Field view



FIG 03 / Alternate field view

