



01 / CAPABILITY OVERVIEW

M2F

M2F NBC protective mask



FIG 01 PRODUCT CONFIGURATION

**not more than 500 g;
approx. 800 g with NBC
M2 filter**

MASK WEIGHT

**Facepiece, NBC M2
filter, bag, cleaning kit**

SET CONTENTS

**Small, medium,
large**

SIZES

1300 g

WEIGHT OF BAG WITH MASK AND FILTER

01.1 / OVERVIEW

Full-face NBC protective mask supplied as a set with NBC M2 filter, carrying bag and cleaning kit, in three facepiece sizes.

TYPE

NBC mask

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

M2F / TECHNICAL EQUIPMENT

PERFORMANCE

Total inhalation resistance	not more than 230 Pa at flow of 0.5 dm ³ /s
Exhalation valve resistance	max. 70 Pa at flow of 0.5 dm ³ /s

INTERFACES AND OPERATION

Filter connector	EN 148 standard thread
Operating temperature	-30 to +50 deg C

PHYSICAL DATA

Mask weight	not more than 500 g; approx. 800 g with NBC M2 filter
Weight of bag with mask and filter	1300 g

ADDITIONAL TECHNICAL DATA

Set contents	Facepiece, NBC M2 filter, bag, cleaning kit
Sizes	Small, medium, large
Field of vision	not less than 70% of normal
Transparency of the glasses	more than 87%
Facepiece airtightness	positive pressure 3000 Pa for 60 s
Voice clearness index	> 0.85
Shelf life	10 years in original packaging