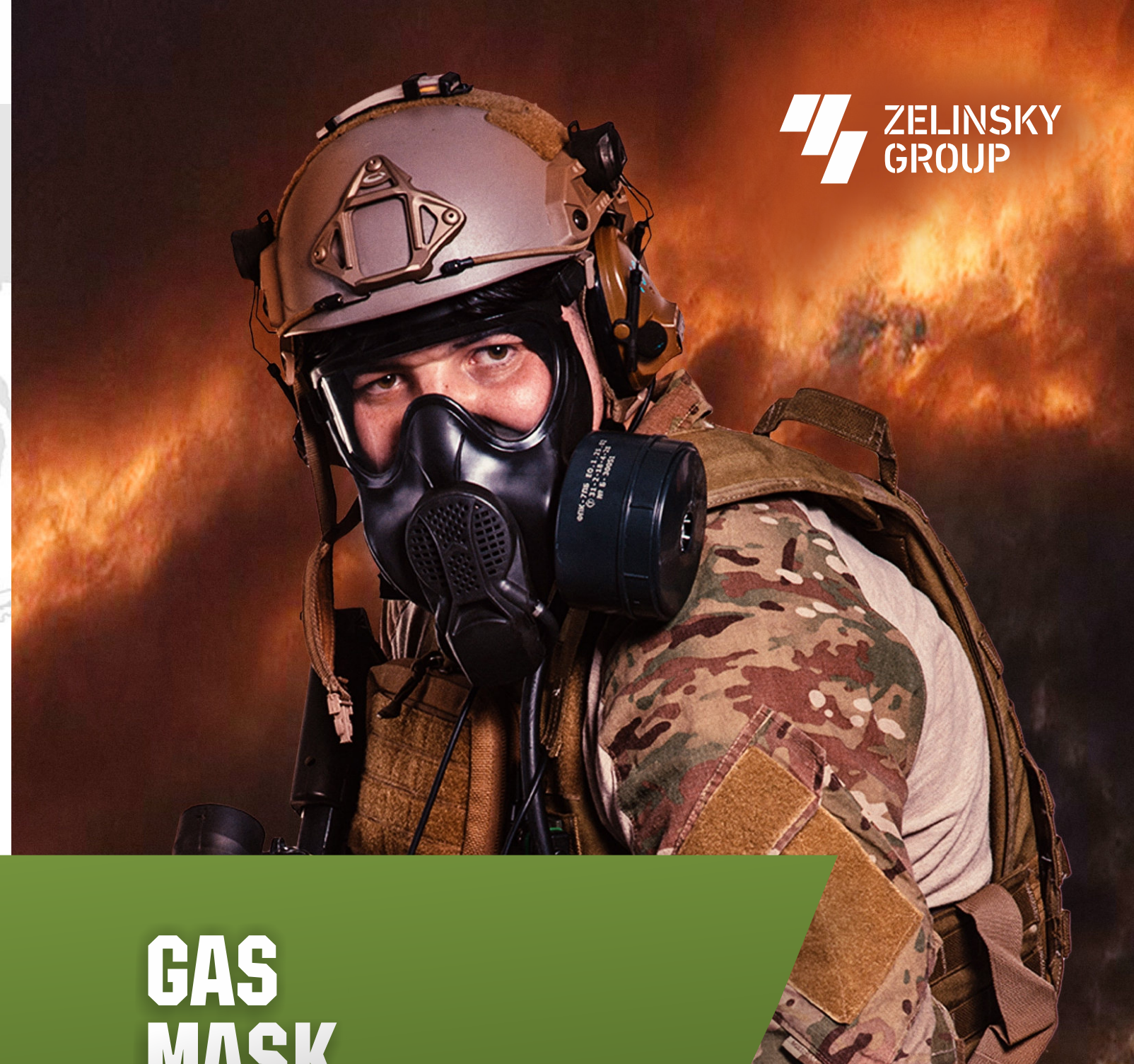


GEOGRAPHY OF SUPPLIES



CONTACTS

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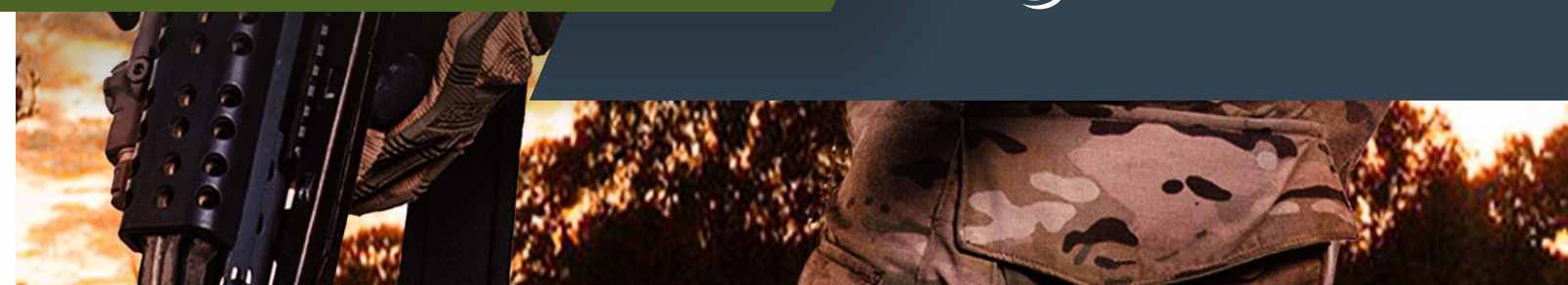
JSC Tambovmash (Manufacturer)
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GAS MASK

PMK-S



ZELINSKYGROUP.COM



Design features

Head harness

Glass unit

Communication system

Exhale unit

Inhale unit



Technical Data

Weight, no more than, g	900
Dimensions, mm	280x210x100
Breathing resistance at 30 dm3, mm Wg, no more than	
With one filter At inhaled air	18
With two filters At inhaled air	10
Speech intelligibility,%, not less than	96
Warranty	10 years

- 1 Standard water canteen cap & drinking device with Camelback adapter
- 2 Protective films set
Clear outsert and sunlight outsert
- 3 Carrier bag
- 4 CBRN FPK-7PB Filter
Canister Dust Cover
- 5 One or two FPK-7PM Filter
Canister or one FPK-7PB
Filter Canister
- 6 B1E1K2NOCO₃₅ SXP3D
Combined Filter «IZOD»
- 7 Universal gas mask carrier
With filter patch pocket



Advantages:

- Available in 3 sizes
- 6 point head harness
- Compatible with up-to-date and prospective Shockproof and Bulletproof Helmets
- Compatible with up-to date optical & opto-mechanical Weapon Sights&Vision Devices
- Optically correct across the whole field of vision
- Upon customer's request facepieces can be completed with drinking system
- Simple to install and remove
- Flexible polymer glass
- In order to provide comfort working with military equipment and taking account in users' individual characteristics canister can be fixed on both left and right sides
- Low-weight facepiece
- High ergonomics
- Availability of communication device
- Gas mask can be used at the temperature from -40 C ° to 40 C °

Gas mask PMK-S set includes facepiece, canister and bag made from cotton material.

PROTECTS FROM:



Nerve agents



Blister agents



Blood agents



Riot control agents



Radioactive dust



Biological aerosols



Iodine Radioactive Isotopes and its Organic Compounds

Filter performance compared to NIOSH CBRN Cap 1 requirements

Test substance	NIOSH CBRN Cap1 Requirements	Protective power time, min
Ammonia	15	27
Hydrogen sulphide	15	42
Sulfure dioxide	15	32
Cyanogen chloride	15	93
Chlorine	15	87
Cyclohexane	15	28
Phosgene	15	77
Hydrogen cyanide	15	82