



haltech kft
98/158, Hrsz 1498/159 Hrsz.
8184 Balatonfuzfo
Hungary

Festonia OÜ
Estonia

June 17th 2026

Confirmation of supply capability / DLRKS339285

Dear Sir or Madam

We hereby confirm that we are the manufacturer of the proposed goods and possess the full technical, manufacturing, and production capabilities to supply the following products which match the requirements specified in technical specification:

- 1. Hand Grenade offensive HG 96**
- 2. Hand Grenade defensive HG 93**
- 3. Offensive Hand Grenade Practice HG96**
- 4. Defensive Hand Grenade Practice HG93**
- 5. Flash Bang 1 Bang**
- 6. Flash Bang 1 Bang Practice**
- 7. Smoke Hand Grenade 30 sec**

Based on our production capacity and long-term manufacturing planning, we confirm that the supply of the above-mentioned goods can be carried out as follows:

Positions 1 & 2:	delivery within 24–48 months after order date
Positions 3 & 4:	delivery within 7–8 months after order date
Positions 5, 6 & 7:	delivery within 6–7 months after order date



This letter is issued as a formal confirmation of our capability to supply the proposed goods in accordance with the required delivery schedule.

Yours sincerely,
haltech kft



Laszlo Koscsó
CEO

Hand Grenade defensive HG 93

The defensive hand grenade 93 is characterized by its simple handling, combined with highly efficient fragmentation, compact size and exceptional explosive power. The operational safety is a priority for the HG 93. The form fitting safety lever fits perfectly in any hand. The safety pin is double protected in the holder of the fuze head. The outer shell is injection molded from different size of fragments. It serves to hold the explosive charge of RDX and guarantees the reliable functioning in its temperature range.



Technical data:

Art.-Nr.	995 102
Outer cover	Polyethylene shell combined with metal splinters
Total height	103,0mm
Max diameter	57,0mm
Total weight	455g
Fuze head	type 85
Delay time	3,7 ± 0,7sec MIL-C-13739 A
Ignition system	mechanical / with fly off lever
Weight of explosive	38,0g RDX Typ NSH51 (≈ 50g of TNT)
Number fragments	4'620 pcs
Diameter fragments	2,4-2,6mm
Lethal zone	≤ 20m
Temperature range	from -32°C up to +63°C
Guarantee	5 years if stored in original unbroken packing

UN-Classification for dangerous goods

Description:	Grenades
UN Number:	0285
Classification code:	1.2D

Packing

8 Hand grenades in metal box M2A1
56 metal boxes on a standard pallet
(total 448 grenades)

Packing

Other packaging or configuration according to customers request.

Hand Grenade defensive HG 93 Practice

The PRACTICE variant of the Defensive Hand Grenade – HG 93 is a realistic, low cost training option. It produces a single reduced bang while the emission of the effect is restricted to the base of the device. In recognition of the intense and expensive training requirements for personal using hand grenades, a reusable grenade body, identical in shape and weight to the live grenade, is fitted with a single pyrotechnical charge. It provides the user with a realistic training experience. Safe to handle due to bottom venting. Qualified and in service by the Hungarian Armed Forces.



Technical data:

Art.-Nr.	995 104
Outer cover	Light blue polyethylene shell
Total height	103,0mm
Max diameter	57,0mm
Total weight	455g $\pm$ 5g
Fuze head	Rechargeable training fuze / NO explosives
Delay time	3,7 $\pm$ 0,7sec MIL-C-13739 A
Ignition system	Mechanical / fly-off-lever
Temperature range	from -32°C up to +63°C
Guarantee	5 years if stored in original unbroken packing

UN-Classification for dangerous goods

Description:	ARTICLES PYROTECHNIC, for technical purposes
UN Number:	0431
Classification code:	1.4G

Packing

8	Hand grenades in metal box M2A1
51	metal boxes on an EU pallet (Total 408 grenades)

Packing

Other packaging or configuration according to customers request.

Hand Grenade offensive HG 96

The offensive hand grenade 96 is characterized by its simple handling, combined with low weight, compact size and exceptional explosive power. The operational safety is a priority for the HG 96. The form fitting safety lever fits perfectly in any hand. The safety pin is double protected in the holder of the fuze head. The outer shell is injection molded from different size of fragments. It serves to hold the explosive charge of RDX and guarantees the reliable functioning in its temperature range. The offensive hand grenade does not cause any fragments.



Technical data:

Art.-Nr.	995 101
Outer cover	polyethylene
Total height	107,0mm
Max diameter	57,0mm
Total weight	195g ± 5g
Fuze head	type 85
Delay time	3,7 ± 0,7sec MIL-C-13739 A
Ignition system	mechanical / with fly off lever
Weight of explosive	38g RDX Typ NSH51 (≈ 50g of TNT)
Number fragments	none
Diameter fragments	none
Beaten zone	≤ 7m
Temperature range	from -32°C up to +63°C
Guarantee	5 years if stored in original unbroken packing



UN-Classification for dangerous goods

Description:	Grenades
UN Number:	0285
Classification code:	1.2D

Packing	
8 56	Hand grenades in metal box M2A1 metal boxes on a standard pallet (total 448 grenades)

Packing	
	Other packaging or configuration according to customers request.

Hand Grenade offensive HG 96 Practice

The PRACTICE variant of the Offensive Hand Grenade – HG 96 is a realistic, low cost training option. It produces a single reduced bang while the emission of the effect is restricted to the base of the device. In recognition of the intense and expensive training requirements for personal using hand grenades, a reusable grenade body, identical in shape and weight to the live grenade, is fitted with a single pyrotechnical charge. It provides the user with a realistic training experience. Safe to handle due to bottom venting. Qualified and in service by the Hungarian Armed Forces.



Technical data:

Art.-Nr.	995 103
Outer cover	Light blue polyethylene shell
Total height	103,0mm
Max diameter	57,0mm
Total weight	198g ± 5g
Fuze head	Rechargeable training fuze / NO explosives
Delay time	3,7 ± 0,7sec MIL-C-13739 A
Ignition system	Mechanical / fly-off-lever
Temperature range	from -32°C up to +63°C
Guarantee	5 years if stored in original unbroken packing

UN-Classification for dangerous goods

Description:	ARTICLES PYROTECHNIC, for technical purposes
UN Number:	0431
Classification code:	1.4G

Packing	Packing
8 Hand grenades in metal box M2A1 51 metal boxes on an EU pallet (Total 408 grenades)	Other packaging or configuration according to customers request.



Sound & flash grenade - 1 Bang

The 1 Bang sound & flash is designed to provide government law enforcement agencies with a tool to deal with civil unrest such as armed offenders, hostage or riot situation. The grenade is a high performance stun grenade that utilizes several unique safety features. The 1 Bang produces a single blinding flash and deafening noise level sufficient to daze and disorientate the intended target. It provides highly user safety due to bottom venting.



Technical data:

Designation	Sound & flash grenade - 1 Bang
Body	Aluminium
Total height	128mm
Max diameter	50mm
Total weight	395g
Sound intensity	170dB
Flash intensity	7 Mio cd
Fuze head	Fly off lever
Delay time	1,5 ± 0,5sec.
Ignition system	pyrotechnical delay element
Guarantee	3 years if stored in original unbroken packing
Shelf life	5 years if stored in original unbroken packing



UN-Classification for dangerous goods

Description:	ARTICLES PYROTECHNIC, for technical purposes
UN Number:	0431
Classification code:	1.4G

Packing

10	10 flash and sound in metal box M2A1
51	metal boxes on an EU pallet (Total 510 flash and sound)

Packing

Other packaging or configuration according to customers request.



Sound & flash grenade - 1 Bang training practice

The 1 Bang sound & flash training practice is a realistic, low cost training option. The training practice grenade produces a single reduced flash and noise level while the emission of the effect is restricted to the base of the grenade. In recognition of the intense and expensive training requirements for personal using sound & flash products, a reusable grenade body, identical in shape and weight to the life item, is fitted with a single report charge. It provides the user with a perfect combination of stunning sound and flash in a safe and effective way and provide due to bottom venting.



Technical data:

Designation	Sound & flash grenade - 1 Bang training practice
Body	Aluminium
Total height	128mm
Max diameter	50mm
Total weight	395g
Sound intensity	140dB
Flash intensity	4 Mio cd
Fuze head	Fly off lever
Delay time	1,5 ± 0,5sec.
Ignition system	pyrotechnical delay element
Guarantee	3 years if stored in original unbroken packing
Shelf life	5 years if stored in original unbroken packing



UN-Classification for dangerous goods

Description:	ARTICLES PYROTECHNIC, for technical purposes
UN Number:	0431
Classification code:	1.4G

Packing

10	10 flash and sound in metal box M2A1
51	metal boxes on an EU pallet (Total 510 flash and sound)

Packing

Other packaging or configuration according to customers request.



Smoke grenade with fly off lever 30 sec.

The hand thrown smoke grenade with safety pin and fly off lever is developed specifically for the tactical forces of the police and the military. The form fitting fly off lever fits perfectly in any hand. The safety pin with safety ring ensures safe handling even under stress conditions. The pyrotechnical charge is non toxic and produces dense smoke during 25 - 70 seconds. The delay of ignition is available from 1.5 seconds to 4.5 seconds.



Technical data:

Designation	Smoke grenade
Release system	Mechanical fly off lever with safety pin
Fuse delay	1,5 - 3,5 sec
Grenade length	125mm with fuze assembly
Grenade diameter	56mm with fly off lever
Total weight	150 - 240g
Pyrotechnic weight	52 - 110g
Color agent	white
Weight of pyrot.	110g
Saturation time	50 - 70 sec
Saturation area	50 to 100m ²
Guarantee	3 years if stored in original unbroken packing
Shelf life	5 years if stored in original unbroken packing

UN-Classification for dangerous goods

Description:	Ammunition, Smoke
UN Number:	0303
Classification code:	1.4G

Packing

8	Color smoke grenades in metal box M2A1
51	metal boxes on an EU pallet (Total 408 color smoke grenades)

Packing

Other packaging or configuration according to customers request.