

Uncompromising reliability.

Our Grenades



Our grenades combine advanced technology with outstanding performance and exceptional effectiveness. Trusted by Armed Forces worldwide for many years, the HG 85 Hand Grenade Line and 76 mm Training Smoke Grenades set the standard for reliability.

Driven by your trust.



Hand Grenade HG 85 Line

The HG 85 Line convinces the users not only by its outstanding effect, but also by the safety features and the ease of handling. Moreover, different types of practice and offensive grenades supplement the defensive grenades ideally to form a complete product line. The fragmentation hand grenade (HG 85 Fragmentation) is based on the most advanced technology and penetrates present-day protective wear effectively.



**HG 85
Fragmentation**



OHG 85 Offensive



**SR OHG 85 Short
Range Offensive**



**THG 85 Training
Sound**



Drill 85

Description	Fragmentation hand grenade with prefragmented steel body	Offensive hand grenade with aluminum-alloy body	Offensive hand grenade for short operative ranges, aluminum-alloy body	Reusable practice hand grenade with reloadable noise element	Drill hand grenade
Weight	470 g	310 g	195 g	460 g	400 g
Explosive Mass (RDX/TNT 60/40)	165 g	165 g	85 g		
No. of Fragments	approx. 2000 effective Fragment	none effective Fragments	none effective Fragments		
CLP	1.2D	1.2D	1.2D	Inert (training fuse 1.4 S)	Inert

76 mm TSG (Training Smoke Grenade)

Vehicles and armoured platforms equipped with an appropriate launcher can be protected effectively by means of the pyrotechnical 76 mm Smoke Grenades. The 76 mm TSG enables self-protection with significant reduced environment and health impacts combined with fire prevention for all types of armoured vehicles, from tanks to LAVs.



76 mm TSG

Description	Provides realistic training with significant reduced environment and health impacts
Weight	900 g
Burst Height	2–8 m
Ignition	electrically

