

## Eco-Friendly, Non-Metallic Practice Hand Grenade

This "eco-friendly, non-metallic training hand grenade" is made of naturally degradable materials for environmental protection such as clay for the bomb body and bio-degradable plastic for fuse head. It also shows great safety during training because its fragmentation and flames from explosion do not cause any injury or hurt, even very close explosion from the thrower. Sound effect, smoke and body blasting provide realistic training environment so that soldiers can get great confidence of handling live hand grenade.

### SAFETY TEST



### ECO-FRIENDLY DESIGN



### REALISTIC TRAINING

- Same conditions as live hand grenade in size, shape & weight
- Body blasting effect - grenade body is exploded same as live one
- Sound & smoke effect - good sound & a puff of smoke occur
- Day & Night use - it can be used at any time, because there is no need of body re-collection
- Indoor use - it can be used inside building or trench with safety

## MODEL & SPECIFICATION

Customize Design: According to your Military Standard, we can supply Practice Hand Grenade just same as your Live Grenade. This is the Realistic Training Effects.

Below specification shows our Standard Design.

### MODEL NAME: SOHNI THG67

LENGTH/DIAMETER: 89mm /64mm

WEIGHT: 397g

DELAY TIME: 4 ~5 sec

MAIN BODY: Clay & Minerals

FUSE BODY: Bio-degradable resin

NOISE: 110-130dB

SMOKE: OPTION

Manufacturer data:

Bristol Trust LLC

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ESTONIA

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### SOHNI THG413

70mm/50mm

260g

4 ~5 sec

Clay & Minerals

Bio-degradable resin

110-130dB

YELLOW

