**12.7 mm BOOSTER, NONA, THREADED**

### Technical Information

**APPLICATION:**
Threaded booster used in detonation train for perforating guns for oilfield use.

**EXPLOSIVES:**
- Ignition charge: NONA, 0.50 ± 0.01 g
- Base charge: NONA, 0.75 ± 0.01 g
- Density: > 1.5 g/cm³

**TEMPERATURE LIMITS:**
- 525 F / 274 C  1 h
- 475 F / 246 C  24 h
- 460 F / 237 C  100 h

**SHELF LIFE:**
10 years when stored unopened in original packaging. Storage temperature:
- 0 C / 32 F min  54 C / 130 F max

**DISPOSAL:**
Dispose of product not suitable for oilfield use according to applicable laws and regulations.

### Packing Information

- **Quantity per box:** 20 pieces
- **Gross weight per box:** 4.20 kg (9.25 lbs)
- **Net weight per box:** 0.92 kg (2 lbs)
- **NEC per box:** 0.0250 kg

- **Box dim:**
  - 36.3 x 30.6 x 21.3 cm
  - 14.3 x 12 x 8.4 in

Package type: Booster is sealed in foil bag with desiccant, then placed into a fiberboard tube with metal end caps. The tube is placed upright into a fiberboard stand off. Up to 20 of the fiberboard tubes can be packaged inside fiberboard box.

**Product Designation:** NONA-TH-1.25

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