NONA, DETONATING CORD INITIATOR, THREADED

<table>
<thead>
<tr>
<th>Part No.: 100156999</th>
<th>PROPER SHIPPING NAME</th>
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<tbody>
<tr>
<td>CE Certificate No.: ENB/D/061</td>
<td>UN0455, DETONATORS, NON-ELECTRIC, 1.4S, PG II</td>
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<tr>
<td>DOT EX No.: EX1994120123</td>
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### Technical Drawing

![Diagram of NONA, DETONATING CORD INITIATOR, THREADED](image)

### Technical Information

#### APPLICATION:
Detonating Cord Initiator used in detonation train of perforating guns for oilfield use.

#### EXPLOSIVES:
- Ignition charge: NONA, 0.6 g
- Base charge: NONA, 0.75 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: 2.00 kg (4.42 lb)
- Net weight per box: 0.92 kg (2 lb)
- NEC per box: 0.0270 kg
- Box dim: 30.5 x 30.5 x 22.9 cm
- 12 x 12 x 9 in
- Package type: Individually packaged in anti-static foil bags. Packed with anti-static foam separators inside of fiber board over pack box.

Product Designation: HES-APRV-002

D00324879 Rev. A