**NONA BOOSTER, 12.7MM, 1.25 GRAMS**

<table>
<thead>
<tr>
<th>Part No.: 101653965</th>
<th>PROPER SHIPPING NAME:</th>
</tr>
</thead>
<tbody>
<tr>
<td>CE Certificate No.: CE0519, ENB/D/061</td>
<td>UN0384, COMPONENTS, EXPLOSIVE TRAIN, N.O.S. (BOOSTER CONTAINING NONA), 1.4S, PGII</td>
</tr>
<tr>
<td>DOT EX No.: EX2008040071</td>
<td></td>
</tr>
</tbody>
</table>

### Technical Drawing

![Diagram of the NONA Booster showing parts 1, 2, 3, 4, and 5.]

### Technical Information

**APPLICATION:**
Booster used in detonation train of perforating guns for oilfield use.

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

**TEMPERATURE LIMITS:**
- 600 F / 315 C 1 h
- 530 F / 277 C 24 h
- 500 F / 260 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:** 1.81 kg (4 lb)
- **Net weight per box:** 0.65 kg (1.4 lb)
- **NEC per box:** 0.025 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 fibreboard outer box.
- **Product Designation:** 101653965

---

Jet Research Center, a division of Halliburton Energy Services, Inc.
8432 South I-35W
Alvarado, Texas 76009-9775
USA

Tel.: +1 817.761.2000