Cobra Fuse Assembly With Connector

**Detonator Specifications:**
- Total Detonator Charge: 800 mg
- Powder Train: 4.7 g/m
- Burn Rate: 141-148 s/m
- Tensil Strength: 28 kg minimum
- Water Resistance: 1 ATM/ 1 hour
- Static Shunt: Iron Staple for protection against static
- Jacket Material: Plastic
- Color: Orange / Aluminum Shell
- Fuse Lengths: 1 meter, 2 meters, 3 meters, 4 meters

**Shipping Information:**
- Proper Shipping Name: “UN0361, Detonators, Non-Electric, 1.4B
- Part Number: Cobra Fuse Assembly
- EX Number: 2005040494
- Packaging: 1M & 2M - 54 units per case
- 3M & 4M - 45 units per case
- Net Weight | Gross Weight | Net Explosive Content
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>1M - 1.5 kg</td>
<td>2.5 kg</td>
<td>318.6 g per case</td>
</tr>
<tr>
<td>2M - 2.6 kg</td>
<td>3.6 kg</td>
<td>572.4 g per case</td>
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<tr>
<td>3M - 3.3 kg</td>
<td>4.3 kg</td>
<td>688.5 g per case</td>
</tr>
<tr>
<td>4M - 4.4 kg</td>
<td>5.4 kg</td>
<td>900 g per case</td>
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</tbody>
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**Warnings & Recommendations:**
This product is not authorized to be used in avalanche control applications, except by certified blasters or by qualified avalanche control blasters as defined by the NSSA that are state or federal state licensed, and/or that are required to follow NSSA guidelines and procedures in the use of explosives in avalanche control. In applications other than avalanche control, it is required that they user must be a certified blaster. When using safety fuse assemblies to initiate other detonators or explosive charges, it is recommended to double prime. Also, in case of misfire it is recommended a waiting period of 60 minutes before the blaster or any other person nell returns to the blasting area.

The product specifications above are for informational purposes only. For more detailed information contact us at the number above or by email. You can download the SDS from PetroExplo.com