

View Online at <https://aerobasegroup.com/nsn/3439-01-657-4564>

**Special Features:**

Exothermic mixture that react to produce molten metal and a ceramic phase by-product.

**Supplementary Features:**

Reaction temperatures can exceed 4000 degrees (2200 degrees c) producing molten metal in exdcress of 2500 degrees f(1370 degrees c) .

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No