

View Online at <https://aerobasegroup.com/nsn/1325-00-143-7090>

Overall Length:

92.590 inches

Overall Diameter:

16.160 inches

Unit Package Quantity (non-core):

2

Content Ejection Method:

Mechanical time fuze

Station Type And Quantity:

1 bomb tube

Component Name And Quantity:

670 bomb

Component Model Number:

Blu-59/b

Load Suspension Point Quantity:

2

Distance Between Load Suspension Points:

14.000 inches

Dispenser Model Number:

Suu-30c/b

Package Reference Number:

706092 us navy

Dod Ammunition Code:

1325-e174

Net Explosive Weight:

117.0 storage pounds

Gross Weight:

2160.0 shipping container pounds and 2160.0 pallet fleet, us navy pounds

Hazardous Material Classification Code:

1.1 department of defense hazard class division and i department of transportation class and (12) inhabited building distance and d storage compatibility group

Quantity Per Shipping Container:

2

Shipping Container Quantity Per Pallet:

1 navy pallet fleet

Supplementary Features:

Model cbu-49c/b

Reference Number Differentiating Characteristics:

Differentiated by packaging

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T158-g