

View Online at <https://aerobasegroup.com/nsn/4540-01-576-4169>

Special Features:

Rotary kiln; for deactivation of bulk pep, small arms, grenades, rocket motors and other munitions which can be cut down into pieces 8-10 inches; pep feed rate is 200-300 lbs/hr; generally 1000-1400 degrees f operating range for the primary firing chamber temperature, 1400-1600 degrees f for the afterburner temperature; 5-15 minutes residence time for feed-stock solids

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli