

View Online at <https://aerobasegroup.com/nsn/8140-01-256-6554>

Width:

19.500 inches

Thickness:

Between 2.906 inches and 3.026 inches

Length:

20.400 inches

Cushioning Material:

Steel and plastic, polyurethane and aluminum

Support Method:

Reinforcement

Criticality Code Justification:

Feat

Special Features:

Nuclear hardness critical item; consists of two strutted element, elastomer cushions bonded to aluminum backing plate, which is cushioned with 0.262 in. Thick foam compliant element; this is covered on missile side of pad with 0.005 in. Thick cleat of 304 cres; outside is faced with polytetrafluoroethylene sheet to form bearing surface with inside canister wall; 25-mil kevlar fabric

Supplementary Features:

Used on stage i as a shock absorber and low-friction guide during launch; end item lgm-118a peacekeeper missile

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T141-e