

FICTITIOUS DEMONSTRATION SAMPLE

Tab 5: Packaging and marking compliance statement

FICTIONAL DEMONSTRATION SAMPLE. The packhouse, quote, cost, and item data are invented.

Item and packaging source

Solicitation SPE7L0-26-R-DEM4; NSN 4820-01-DEM-0755; Calder CAGE 0DEM7; part CFS-2205-7; drawing revision C; lot CFS-L2606-118; quantity 150 EA.

Juniper Vale Packaging LLC, CAGE 6DEM8, will perform the packaging. Packhouse quote JVP-Q-2026-05-14 prices the required work at \$2.20 per unit. Meridian included that amount in the \$37.06 landed unit cost used to set the quote price.

Requirement-to-method check

Solicitation requirement	Planned method	Status
MIL-STD-2073-1E Method 50	Each capped valve receives the specified barrier and physical protection	Meets
Unit pack quantity 1 EA	One valve per unit container	Meets
Manufacturer protective caps remain installed	Incoming inspection confirmed capped ports; caps stay on through packing	Meets
Greaseproof and waterproof barrier	Barrier applied around each capped valve	Meets
Closed-cell cushioning prevents movement	Cushioning cut to the valve envelope and checked before closure	Meets
ASTM D5118 fiberboard unit container	One labeled fiberboard unit box per valve	Meets
Intermediate quantity 10	Ten unit packs per intermediate container	Meets
ASTM D5118 exterior container; palletize as required	Exterior fiberboard shipper and pallet pattern selected for final quantity	Meets
MIL-STD-129R marking	Award number, NSN, part, CAGE 0DEM7, quantity, unit, and lot printed on required levels	Meets

The DIBBS quote-form answer is Meets Packaging Requirement: Yes. Final labels receive the award number after award. Lot CFS-L2606-118 appears on the unit, intermediate, and exterior markings so the physical shipment remains tied to the traceability file.

Prepared by: Rana Ellis, Operations Manager Date: 2026-07-10 Signature: /s/ Rana Ellis (FICTIONAL SAMPLE)