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# H75SWB – CLIP,SPRING TENSION

✓ Government record, cited

— · ORING SEAL

## PRODUCT OVERVIEW

H75SWB: CLIP,SPRING TENSION.

The CLIP,SPRING TENSION is a the manufacturer industrial component. Key specifications include width: 0.875 INCHES NOMINAL IN, material: STEEL, hole\_diameter: 0.281 INCHES NOMINAL IN, overall\_height: 1.844 INCHES NOMINAL IN, mounting\_method: THREADED HOLE(S), special\_features: 0.203 IN. SLOT; ENDS BENT OUTWARD IN.

This part is cataloged in the U.S. Government catalog under NSN 5340-00-054-5247, indicating validated use in U.S. government and defense logistics supply chains.

Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

## WHERE IT FITS

H75SWB

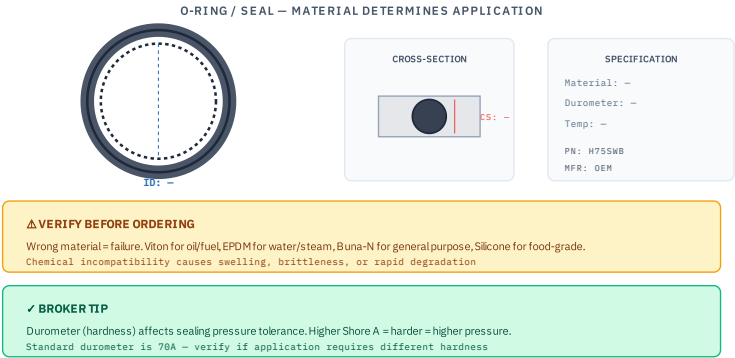
**NSN:** 5340-00-054-5247  
**NIINs:** 000545247 , 012156133  
**FSC:** 5340 — Hardware, Commercial  
**CAGE:** 03743 — EGS ELECTRICAL GROUP APPLETON DIV (USA)

## SPECIFICATIONS

|                 |                         |
|-----------------|-------------------------|
| width           | 0.875 INCHES NOMINAL IN |
| material        | STEEL                   |
| hole_diameter   | 0.281 INCHES NOMINAL IN |
| overall_height  | 1.844 INCHES NOMINAL IN |
| mounting_method | THREADED HOLE(S)        |

|                                  |                                                  |
|----------------------------------|--------------------------------------------------|
| special_features                 | 0.203 IN.<br>SLOT; ENDS<br>BENT<br>OUTWARD<br>IN |
| style_designator                 | CLEVIS                                           |
| surface_treatment                | CADMIUM<br>OVERALL                               |
| pipe_accommodation_diameter      | 1.000<br>INCHES<br>NOMINAL<br>IN                 |
| supported_item_and_quantity      | 1 CONDUIT                                        |
| distance_from_loop_center_to_end | 0.906<br>INCHES<br>NOMINAL<br>IN                 |
| NSN                              | 5340-00-<br>054-5247                             |

COMPONENT DIAGRAM



PARTSTABLE TECHNICAL DRAWING – NOT TO SCALE

KEY FEATURES

- MOUNTING METHOD: THREADED HOLE(S)
- DISTANCE FROM LOOP CENTER TO END:  
0.906 INCHES NOMINAL IN
- SURFACE TREATMENT: CADMIUM  
OVERALL

- **WIDTH: 0.875 INCHES NOMINAL IN**
- **MATERIAL: STEEL OVERALL**
- **HOLE DIAMETER: 0.281 INCHES NOMINAL IN**

**TECHNICAL CHARACTERISTICS**

|                                  |                                      |
|----------------------------------|--------------------------------------|
| OVERALL HEIGHT                   | 1.844 INCHES NOMINAL IN              |
| MOUNTING METHOD                  | THREADED HOLE(S)                     |
| DISTANCE FROM LOOP CENTER TO END | 0.906 INCHES NOMINAL IN              |
| SPECIAL FEATURES                 | 0.203 IN. SLOT; ENDS BENT OUTWARD IN |
| SURFACE TREATMENT                | CADMIUM OVERALL                      |
| WIDTH                            | 0.875 INCHES NOMINAL IN              |
| MATERIAL                         | STEEL OVERALL                        |
| HOLE DIAMETER                    | 0.281 INCHES NOMINAL IN              |

**SUBSTITUTES & CROSS-REFERENCES**
1

**A42212-2** Reference document

Same NSN cross-reference

Reference document — Secondary reference

**LIFECYCLE**

NSN status
 

Active

 · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

**FREQUENTLY ASKED QUESTIONS**

- What is H75SWB?**
- H75SWB is a CLIP,SPRING TENSION.
- What parts can replace H75SWB?**
- There is 1 known substitute for H75SWB: A42212-2. Substitute compatibility should be verified for your specific system.
- What is the NSN for H75SWB?**
- H75SWB is cataloged in the U.S. Government catalog under NSN 5340-00-054-5247. This indicates validated use in U.S. government and defense supply chains.

✓ PartsTable — the parts reference. Every fact cited to its source.

 PartsTable Design LLC · partstable.com

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.