

## Maritime products manufactured from explosively bonded dissimilar metals prevent galvanic corrosion.



P/N: **None**  
Nomenclature: Deck Socket  
Material: Cres 316L w/ Tri-Metallic Weld Transition Ring  
P/N 98008-1

This product allows for welding a high strength stainless steel deck socket or Baxter-bolt fitting directly to an aluminum deck. Baxter Bolt for installation in Aluminum decks on Navy, CG, NOAA and commercial vessels and small boats.



P/N: **98001-1 = Type XVII & 98001-2 = Type XVIII**  
NAVSEA: 803-1916300  
Nomenclature: Tie-Down, Aircraft Securing Fitting

Shown with the Tri-metallic Weld Transition Ring.



P/N: **98007-1**  
NAVSEA: 803-1385828  
Nomenclature: Nozzle, Sprinkler  
Material: Stainless Steel

Available with tri-Metallic Weld Transition Ring P/N: 98008-1 and Aluminum Weld Apron P/N: 98010-1  
Complete welded assembly P/N: 98154-1



P/N: **None**  
NAVSEA: 803-1385789 Rev G  
Nomenclature: Naval Ship Deck Drain

Copper Nickel (CuNi) Deck Drain with "TM"-Transition Metal Ring. Rev H currently proposed to include a CuNi 70-30 Deck Drain with a Transition Ring and a 5456 AL deck apron.



P/N: **98008-1 & 98008-2**  
Nomenclature: Weld Transition Ring, Tri-metallic

P/N: 98008-1 manufactured IAW NAVSEA DWG #803-1385828  
P/N: 98008-2 manufactured IAW NAVSEA DWG #803-1916300



RAST Track/Trough post for the CG-47, DDG-963 ships in accordance with DWG 807-7,622,611. Explosive bonded support posts (Aluminum-titanium) and blocks (aluminum-steel). In accordance with the approved for RAST Repair Procedure 7622611 sheets 8, 18 and 20 these are the new preferred posts and blocks.



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