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CERTIFICATE OF CONFORMANCE FOR NDT RINSE NOZZLES, SPECIFICATION COMPLIANCE, TROUBLE SHOOTING GUIDE & CERTIFIED REPLACEMENT PARTS

Rinse Nozzle Model Number S-1/2HH25-D.

This heavy duty spray wash nozzle meets ASTM E 1417 requirements, produces a coarse spray, for low pressure rinsing of penetrant material from parts, specified for use on aircraft parts.

**Description and Specs for spray tip:
FullJet Spray Nozzle, Coarse Spray, Small Capacity**

**Common Applications:
Washing and Rinsing Processes**

Specifications for spray tip (Part # S-1/2HH25-C)

Capacity (gpm @ 10psi): 2.5

Material: Brass

Capacity Size: 25

Spray Angle @ 80psi (degrees): 61

Spray Angle: Standard

Maximum Free Passage Diameter (inches): 0.125

Orifice Diameter Nom. (inches): 0.188

Spray Angle @ 7psi (degrees): 64

Spray Angle @ 20psi (degrees): 67

Minimum Pressure (psi): 5

Maximum Pressure (psi): 80

I-400-1 & I-400-2 Air/Water Combination Wash System

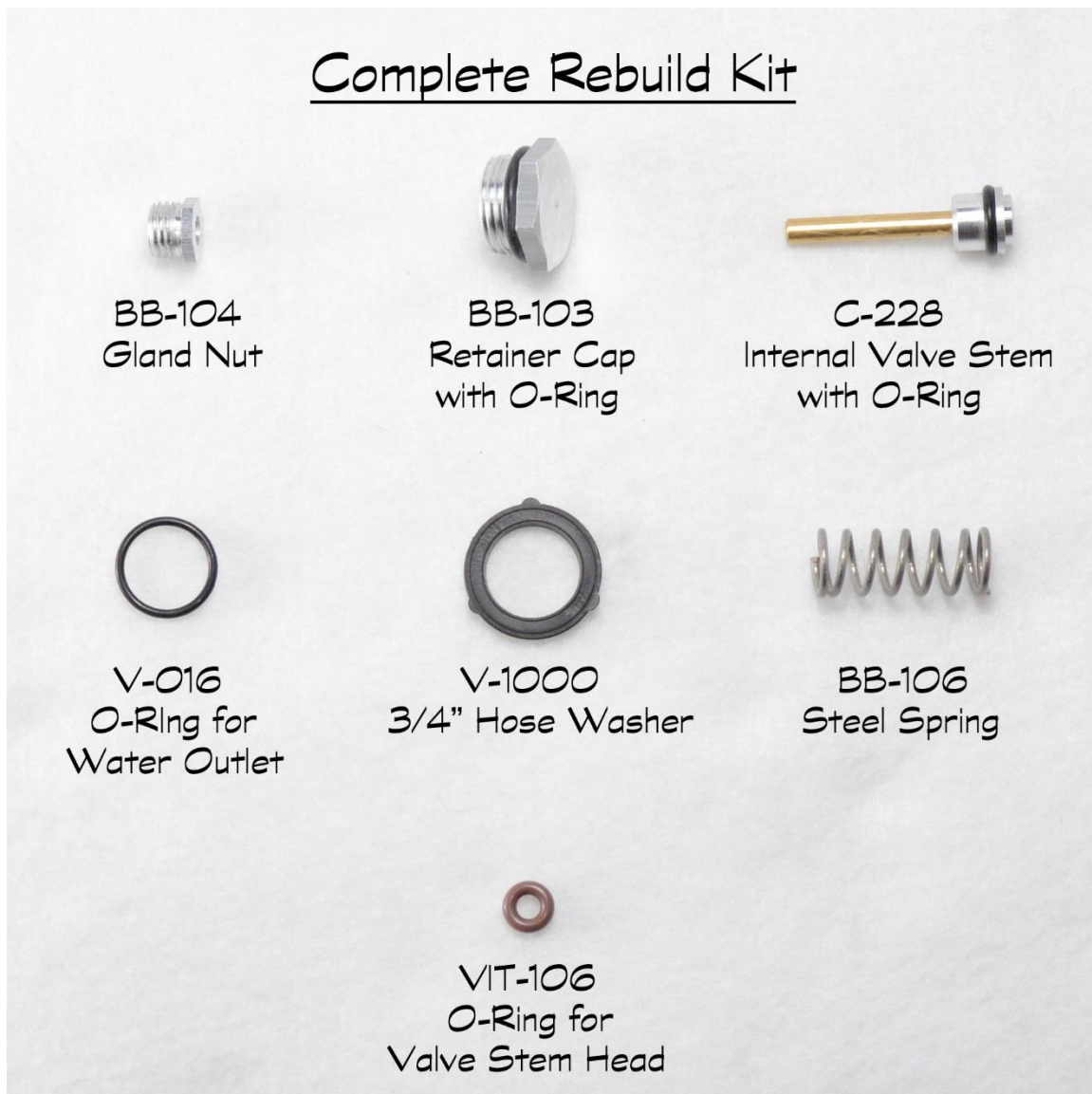
Specifications Compliance: ASTM E1417, AMS 2647D, BPVC

In the pictures below on pages 4-5 is the Model I-400-1 Air/Water Wash Nozzle is Correct NDT Wash Nozzle Configuration with Spray Tip if it is called out in ASTM E Specs (NDT Use / Specifications Compliance: ASTM E1417, AMS 2647D, BPVC)





Expanded View of Complete Rebuild Kit



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