



Declaration of FDA Compliance Bruteless Bubble Hash Washing Vessels

Included Products

Capacity Vessel: 20-gallon, 30-gallon, 44-gallon, and 65-gallon

Statement

This product is intended for cold water mechanical separation methods operated at temperatures $\leq 50^{\circ}\text{F}$. The construction consists of a 304 stainless-steel body, an insulation membrane, and a neoprene jacket. The insulation membrane is designed to help reduce thermal conduction by creating a thermal barrier that should not contact the final material being captured during normal operation of the vessel.

Materials

PurePressure declares that the stainless steel from which we manufacture our vessels is made from melted UNS 30400 coils. This material has been inspected, tested, and found to be in conformance with the applicable specifications of the description set forth in the following applicable requirements:

Chemical Analysis per ASTM A751/08. Corrosion per ASTM A262/02aE; 180Bend-OK.

Additional Manufacturer statements:

Melted and manufactured in the USA in an ISO 9001 compliant facility.

Mercury is not utilized in the manufacturing of this raw material.

EN 10204:2004 3.1, RoHS Compliant

Section 4.2.1 of NSF/ANSI 51-2019 recognizes that SAE 300 series stainless steel is safe to use for commercial food equipment.

PurePressure declares that the sanitary welds and procedures from which we manufacture vessels comply to meet with the FDA's Food Safety and Modernization Act. They also follow ASTM standards, including A270, F2014, A380, and A967.

PurePressure declares that the NBR/PVC/EPDM composite insulation membrane is categorized as a "Non-Hazardous Chemical" according to 29 CFR 1910.1200.

PurePressure declares that the neoprene jacket has not gone FDA approval testing, however, the polymers of which they were manufactured are recognized materials that do meet 21 CFR food contact guidelines.

Disclaimers

It is the responsibility of the processor to ensure that the article is suitable for the intended purpose.