



**ADULT JEWELRY - Imitation jewelry includes necklace, earrings, bracelet etc. with no play value**

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TEST DESCRIPTION	REGULATION/TEST METHOD	REQUIREMENTS
<b>MANDATORY</b>		
Label Verification	F.P. & L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, packer, or distributor's name & address (city, state & zip)
		Product Identification
		Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison (U.S. and metric units).
Country of Origin Marking	19 CFR 134.11	Shall indicate country of origin legibly, permanently, and incomparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.
California Prop 65	Warning label or applicable testing	In lieu of warning label, product should meet all applicable Prop 65 requirements.
Lead Content on Jewelry (body piercing components)	In accordance with AB 1681 & 2901	Any new body piercing components must be composed of the following materials: 1. Surgical implant Stainless Steel 2. Surgical implant grade of Titanium 3. Niobium (Nb) 4. Solid 14 Karat or higher white or yellow Nickel-free Gold 5. Solid Platinum 6. A dense low-porosity plastic, including but no limit to, Tygon or PTFE with no intentionally added Lead
Total Lead Content Metallic Components	CPSC-CH-E1001-08.3	<b>Class 1 component (No lead test needed)</b> <ul style="list-style-type: none"> <li>Surgical or stainless steel</li> <li>Karat gold, sterling silver, platinum metals group</li> </ul> <b>Class 2 component</b> <ul style="list-style-type: none"> <li>Electroplated metal alloy: ≤6.0% (60,000 ppm) with documented proof of plating or meet unplated limit below</li> <li>Unplated metal: ≤1.5% (15,000 ppm)</li> </ul>
Total Lead Content Non-Metallic	CPSC-CH-E1002-08.3 (non-metallic substrates) CPSC-CH-E1003-09.1 (surface coatings)	<b>Class 1 component (No lead test needed.)</b> <ul style="list-style-type: none"> <li>Natural &amp; cultured pearls</li> <li>Ceramic, glass &amp; crystal components:</li> <li>Gemstones *(excluding aragonite, bayldonite, boleite, cerussite, crocoite, ekanite, linarite, mimetite, phosgenite, samarskite, vanadinite, and wulfenite)</li> <li>Elastic, fabric, ribbon, rope, string with no intentionally-added lead.</li> <li>Natural materials: amber, bone, coral, feathers, fur, horn, leather, shell, wood in natural state or treated without added lead.</li> </ul> <b>Class 2 component</b> <ul style="list-style-type: none"> <li>Plastic, rubber ≤200 ppm</li> <li>Surface coatings ≤ 300 ppm</li> </ul> <b>Class 3 component</b> <ul style="list-style-type: none"> <li>All other components: ≤ 300 ppm</li> </ul>

**NON-MANDATORY (QUALITY & PERFORMANCE)**

Nickel Release Content	ASTM F2923-11 (direct or prolonged contact with skin)	(i) Migration of nickel in any post assemblies of children jewelry which are inserted into pierced ears and other pierced human body parts, shall NOT exceed 0.2µg/cm <sup>2</sup> /week; (ii) Migration of nickel intended to come into direct and prolonged contact with the skin should be less than 0.5µg/cm <sup>2</sup> /week;
Formaldehyde (Spot Test) For textile and leather with direct skin contact.	AATCC 94	No Trace If trace is found - proceed with full testing
Formaldehyde	JIS 1041 LAW 112	<75 ppm
Colorfastness to Crocking (Leather and Textile components)	AATCC 8/116	Dry: Grade 4 minimum Wet: Grade 3 minimum
Resistance To Corrosion (metal components only)	ASTM B117 (Modified)	Withstand 24 hours in 1% salt spray (fog) with no major corrosion or visual change. Modification = 1% salt (fog) spray.