

Title: METAL WATERING CAN
 Protocol Number: KOHL'S – 227 – F Tier 1 / Tier 2 / Tier 3

Test Property	Test Method	Samples	Test Principle / Requirements	Rating (Section or exec. Summary which failed items can be referenced)
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LABELING				
Labeling / Packaging Review	FPLA 16 CFR 500 & 19 CFR 134	All Samples	Should be legibly marked with the following information: <ul style="list-style-type: none"> Distributor's name, trademark or other means of identification of the manufacturer or packer & address (City, State & Zip) Product identification Net quantity of the contents in terms of weight, measure or numerical count (Metric & US Standard) or a combination so as to give accurate information and facilitate value comparison by the consumer Country of origin (if imported) 	
Verify Label Claims	Visual Check	All Samples	The labeling must comply and valid with all claims.	
Import Permit (For Natural Materials Only)	US Department of Agriculture Animal and Plant Health Inspection Service (APHIS), Plant Protection and Quarantine (PPQ)	All Samples	Product shall not have prohibited materials present per US Department of Agriculture, Animal and Plant Health Inspection Service (APHIS), Plant Protection and Quarantine (PPQ) Documentation and/ or proper permit(s) for specific product shall be supplied along with Testing Request form and samples. Permit information may be found at: https://www.aphis.usda.gov/wps/portal/aphis/home/ It is the vendor's responsibility for the compliance to relevant requirements.	
Adult Tracking Label: **If space limitations exist, contact Kohl's Quality Assurance & Product Integrity teams to discuss minimum required information (MR.QA.PI@kohls.com)	Kohl's Requirement	All Samples	Can be included on packaging when necessary: Kohl's Assigned Factory Number Manufacture Date (Month/Year) UPC #	

PHYSICAL CHARACTERISTICS				
Capacity (fl. oz. / mL)	FPLA/ UPLR	3 Samples	As claimed/ measured (+3% / -0%)	Claim: Actual:

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CONSTRUCTION QUALITIES				
Kohl's Workmanship Review	Visual Check / Actual Use	All Samples	<ul style="list-style-type: none"> All components shall be provided as claimed and shall not be deformed or fractured. All hardware shall be provided All welds shall be smoothly finished and free from pits and splatter All components shall not contain any burrs or sharp edges (test by touch or sight) Product shall not contain any loose components or unsecured fastening where rigidity is required Product shall not tip over during casual 	

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PERFORMANCE										
Functionality	Actual Use	1 Sample	The liquid shall flow cleanly from the nozzle. There shall be no continuous dribbling but individual droplets may flow back on to the sidewall.							
*Handle Strength - Static	Kohl's TM 34	1 Sample	Shall withstand no. of times total weight of the product. No failure and adverse effect. <table border="1"> <tr> <td>Tier 1/Tier 2</td> <td>Tier 3</td> </tr> <tr> <td>2 times</td> <td>3 times</td> </tr> </table>	Tier 1/Tier 2	Tier 3	2 times	3 times			
Tier 1/Tier 2	Tier 3									
2 times	3 times									
Handle Durability	Actual Use	1 Sample	No failure after below no. of cycles. <table border="1"> <tr> <td>Tier 1</td> <td>Tier 2</td> <td>Tier 3</td> </tr> <tr> <td>100 cycles</td> <td>200 cycles</td> <td>300 cycles</td> </tr> </table>	Tier 1	Tier 2	Tier 3	100 cycles	200 cycles	300 cycles	
Tier 1	Tier 2	Tier 3								
100 cycles	200 cycles	300 cycles								
Cross Cut Adhesion (Metal Plating)	ASTM D3359 Test Method A	1 Sample	Cut 2 in. cross – hatch pattern on surface of plated item, plating must remain affixed. Trace peeling or removal along incision or at their intersection is accented.							
Effects Of Extreme Temperature/Humidity (Environmental)	Kohl's TM 30	1 Sample	24 hours @ 0° F (-18°C) and 24 hours @ 95% RH/120° F (49°C) - no failure. Visual check for major metal corrosion and rust stains. Minor rusting at joints, connectors, screw heads etc. are accented.							
Resistance To Water Leakage	Kohl's TM 39	1 Sample	Fill product with water to 2/3 full capacity. No leakage after below hours. <table border="1"> <tr> <td>Tier 1/Tier 2</td> <td>Tier 3</td> </tr> <tr> <td>24 hours</td> <td>36 hours</td> </tr> </table>	Tier 1/Tier 2	Tier 3	24 hours	36 hours			
Tier 1/Tier 2	Tier 3									
24 hours	36 hours									
Stability	Kohl's TM 38	1 Sample	Place the sample (with/ without water) on a 10° inclined plane. No tipping or instability is allowed. Report actual incline angle to cause failure.							
#Claim Verification	Visual Check / Actual Use	1 Sample	All designs and features must conform to actual claim	Claim:						

ANALYTICAL				
*Lead In Scrapable Surface Coating	CPSC-CH-E1003-09	1 Sample	≤90 ppm (0.0090% weight) (CPSA – 16 CFR 1303)	
* CA Prop 65	Refer to supplementary CA Prop 65 Protocol 1300	All Samples	All samples shall be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	

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ADDITIONAL NOTE:

*Please refer to Kohl's preferred third party labs for individual pricing and samples.



KOHL'S TEST PROTOCOL

Approved: June 26, 2020

Title: METAL WATERING CAN
Protocol Number: KOHL'S – 227 – E Tier 1 / Tier 2 / Tier 3

Protocol Version	Description of Change	Revised by / Date	Approved by / Date
227 - A	Initial Release	John Wong Jul 24, 2013	Teana Robinette Aug 1, 2013
227 - B	Differentiate the performance rating to Tier 1/Tier 2/Tier 3	John Wong Jan. 21, 2014	Ro Jain Jan. 22, 2014
227 – C	Updated lead content pricing	Candy Chan Jul 30, 2014	Jeetendra Shelatkar Aug 5, 2014
227 – D	Renamed all in-house methods	Birkoff Chen Sep. 4, 2014	Teana Robinette Oct 27, 2014
227 - E	Updated test method for Stability test	Quincy Chan Dec. 2, 2014	Elizabeth Armstrong Dec 2, 2014
227-F	Added adult tracking label requirement and import permit requirement	Charlene Swanson June 26, 2020	Charlene Swanson June 26, 2020