## LEED Green Building

## **Metal Bath Waste Outlets**

Submittal Sheet	Description of Section's Relevance	Brass Bath Waste Kits	Brass Bath Waste Kits	Brass Bath Waste Kits
Product Offerings	Various products offered by Oatey SCS® that apply to information as follows.	<ul> <li>DB Chicago Code Thru Wall</li> <li>DB Touch-Toe Bath Waste</li> <li>DB Whirlpool Bath Waste</li> </ul>	<ul> <li>DB Trip-Lever Bath Waste</li> <li>DB Uni-Lift Bath Waste (Regular Drain)</li> </ul>	<ul> <li>DB Chain &amp; Stopper Bath Waste</li> <li>DB Uni-Lift For Direct Drain</li> <li>DB Uni-Lift For Side Drain</li> </ul>
Low Emitting Materials VOC Emission Limits	Strictest VOC regulatory limit in which governs the above products.	There are no VOC regulations for these products.	There are no VOC regulations for these products.	There are no VOC regulations for these products.
Low Emitting Materials Product VOC Content	Best estimate of the actual VOC content within product in g/L or % by weight. Products with low VOC content may assist in earning LEED credit and improving air quality.	These products have no VOC content.	These products have no VOC content.	These products have no VOC content.
Building Product Disclosure Recycled Content of Materials	Recycled content used within product that may assist in earning LEED points.	There is no recycled content present in this product.	There is no recycled content present in this product.	There is no recycled content present ir this product.
PBT <sup>1</sup> Source Reduction Lead, Cadmium, Copper	Lead, Cadmium, and Copper content for use in determining LEED credit for PBT reduction.	Tubing and waste arm- Max 65% copper and .07% lead by weight. High Tee- Max of 77% copper and 7% lead by weight. Waste shoe, top elbow, and spud- Min 56% copper and max 4% lead. Screws and nuts-Max 68% copper and 0.03% lead.	Tubing and waste arm- Max 65% copper and .07% lead by weight. High Tee- Max of 77% copper and 7% lead by weight. Waste shoe, top elbow, spud, faceplate assembly (Trip-Lever) – Min 56% copper and max 4% lead. Screws & nuts-same as left column.	Tubing and waste arm- Max 65% copper and .07% lead by weight. Tee, waste shoe, top elbow, spud- Min 56% copper and max 4% lead. Brass Chain for Chain and Stopper- Min 56% copper and max 4% lead. Screws and nuts- Max 68% copper and 0.03% lead.
Red List Content	Any red list materials as defined by the Living Building Challenge (LBC).	These products contain lead, which has been red listed by the LBC.	These products contain lead, which has been red listed by the LBC.	These products contain lead, which has been red listed by the LBC.
Conflict Mineral Content	Any materials within the product that may be from the DRC (Democratic Republic of Congo).	These products contain no conflict minerals.	These products contain no conflict minerals.	These products contain no conflict minerals.
Hazardous Substance Content (ROHS)	Any substances contained within the product reportable per ROHS guidelines.	These products contain lead.	These products contain lead.	These products contain lead.
Location(s) Where Manufactured	Manufacturing location of the product pertains to its carbon footprint. If jobsite area is within 500 straight-line miles <sup>2</sup> of this location, LEED credit may be earned.	Locations of manufacturing: China	Locations of manufacturing: China	Locations of manufacturing: China
Additional Information	Additional product information relative to LEED or environmental health and safety.	There is no additional information for these products.	There is no additional information for these products.	There is no additional information for these products.



<sup>1</sup>PBT's are known as Persistent Bioaccumulative Toxins.

<sup>2</sup>For use in determining distance between jobsite and manufacturing location in straight-line miles, use tool provided by this link http://www.daftlogic.com/projects-google-maps-distance-calculator.htm.

\*All information contained in this document is gathered from reliable sources believed to be up-to-date and accurate to the best of our knowledge.