## Z9-CS OVAL CUP SINK

## Engineering Specification:

ZURN Z9-CS OVAL CUP SINK - Constructed of a corrosion-resistant polyolefin that conforms to ASTM-F1412. Complete with integrally molded $1-1 / 2^{\prime \prime}$ NPS threads.


| Model No. | Dimensions in Inches [mm] |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Outlet | Bowl Size | Rim Size | Rim Thickness |
|  | $1-1 / 2[38]$ | $6 \times 3[152 \times 76]$ | $7 \times 3-7 / 8[178 \times 98]$ | $1 / 4[6]$ |
| Z9-CS-93 | $1-1 / 2[38]$ | $9 \times 3[229 \times 76]$ | $10-1 / 2 \times 4-3 / 8[267 \times 111]$ | $1 / 4[6]$ |

## Z9-CS ROUND CUP SINK

## Engineering Specification:

ZURN Z9-CS ROUND CUP SINK - Constructed of a corrosion-resistant polyolefin that conforms to ASTM-F1412. Complete with integrally molded 1-1/2" NPS threads.


| Model No. | Dimensions in Inches [mm] |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Outlet | Bowl Size | Rim Size | Rim Thickness |
|  | $1-1 / 2[38]$ | $3-1 / 4[83]$ | $4[102]$ | $1 / 4[6]$ |
| Z9-CS-64 | $1-1 / 2[38]$ | $5-1 / 2[140]$ | $6-1 / 2[165]$ | $1 / 4[6]$ |

## Z9A-BT BOTTLE TRAP

## Engineering Specification:

ZURN Z9A-BT B0TTLE TRAP - Constructed of a corrosion-resistant polyolefin conforming to ASTM-F1412. The $3^{\prime \prime}$ deep seal trap is complete with a 1-1/2" loose nut inlet and adjustable tailpiece.


|  | Dimensions in Inches [mm] |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | B | Min. | Max. |
|  | Inlet |  | $3[76]$ | $7-1 / 4[184]$ |
| Z9A-BT-112 | $1-1 / 2[38]$ | $1-1 / 2[38]$ |  |  |

