

Materials

Cap: Cast zinc alloy
(powder-coated
yellow or grey)

Lever: Ductile iron

Gasket: Nitrile



OPW 634LPC Low-Profile Top-Seal Fill Cap

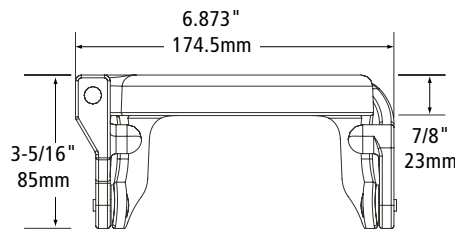
The OPW 634LPC Low-Profile Top-Seal Fill Cap is designed for tight installations where the clearance between the top of the fill adaptor and the underside of the spill-container cover is limited. The rugged iron lever provides a positive cam-action that seats the cap firmly in the adaptor groove for a water and vapor-tight seal. When engaged, the lockable cap adds only 1/2" to the final height of the adaptor. The 634LPC can be used with the 4" OPW 633T, 633TE, 633TC, and 61SA series top-seal fill adaptors.

Ordering Specifications

Product #	in.	mm	lbs.	kg
634LPC-0400 - Gray	4	102	3.5	1.59
634LPC-0400D - Yellow	4	102	3.5	1.59

Replacement Parts

Part #	Description
H15005M	Buna-N Gasket



634LPC

Note: Effective height above adaptor: 1/2"



EVR Approved for E85

Materials

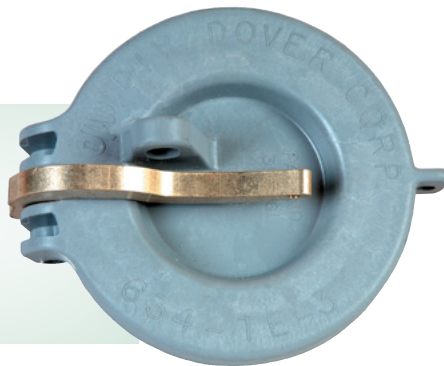
Cap: Duratuff®

Lever: Brass

Gasket: Nitrile

Pivot pin: Stainless-steel

Color: Grey



OPW 634TE Single Lever- Action Top-Seal Cap

The OPW 634TE is a Single Lever-Action Top-Seal Cap designed to mate with 3" OPW 633T Top-Seal Adaptors.

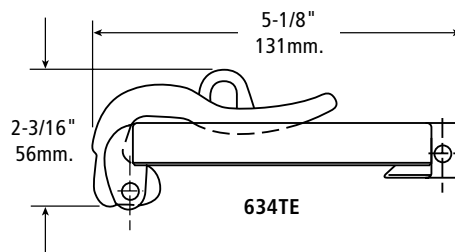
The locking lever seats in the groove in the adaptor, providing a cam-down action on the cap for a positive water and vapor-tight seal. The 634TE can be locked with a padlock or wire seal. Patent #3,118,561.

Ordering Specifications

Product #	in.	mm	lbs.	kg
634TE-7085	3	76	1.11	.50

Replacement Parts

Part #	Description
C01094RB	Lever
H10765M	Gasket
H10731RE	Pivot Pin



634TE