

VAPOR RECOVERY CAP

Description —

A toggle lever vapor recovery cap that can be locked for security, which is both water and vapor tight. The cap features an aluminum alloy body, plated steel arms, brass levers, steel pins, a Buna-N gasket and an orange rust resistant epoxy coating in orange to indicate vapor recovery.



Application —

For use on tank trucks, bulk petroleum stations and other operations involving the transfer of petroleum products under pressure, gravity flow or full suction. Protects the fill system's vapor poppet from dust and debris buildup.

Specifications —

Model	Size	Height	Width	Weight (lbs.)
VRC64	4"	2 1/2"	7"	1.7

TOP SEAL LOCKING FILL CAP

Description —

A water and vapor tight toggle lever top seal cap. Features an aluminum alloy body, plated steel arms, brass levers, steel pins, a Buna-N gasket and a grey rust resistant epoxy coating. Manufactured in accordance with the industry standard, this cap can be used with most top seal fill adaptors.



Application —

Installed on top seal adaptors not in use. Protects the tank by preventing vapors from escaping and keeps water, dust and other debris from entering.

Specifications —

Model	Size	Height	Width	Weight (lbs.)
FACTSFC64	4"	2 1/2"	7"	1.8