

Aerosolv® 3601 High Efficiency Combination Coalescing Carbon Filter - 28101

Product Images



Short Description



Key Benefits

- Combination Carbon Filter replacement
- Absorption Indicator shows when to replace
- System includes safety goggles, anti-static ground wire with alligator clip

Description

Prevent potentially harmful VOCs from being released into the air with this the two-stage high-efficiency combination filter. Extreme duty aluminum filter base screws into the ¾ inch (19 mm) bung on a 55-gallon drum. The proprietary polymer coalescer captures the residual liquid in the gas before it reaches the activated carbon, helping extend the life of the filter by 33% as compared to other carbon filters—less changes outs, saving time and money. The top activated carbon filter cartridge features adsorption indicator which reacts to the adsorption of VOCs to indicate when the filter cartridge is ready for replacement.

Use in conjunction with Aerosolv® recycling system model numbers 28202, 28100, 28170, and 28230.

Specifications

Model No	28101
UPC	697841202443
International Model No.	28101
Type	Carbon Filters
Dimensions, Exterior	11" W x 8" D x 8" H 280mm W x 203mm D x 203mm H
Net Weight, lbs	3
Net Weight, kg	2