



Aerosolv® 7000 Super Aerosol Can Recycling System - 28230

Product Images



Short Description



- Eliminate an entire RCRA waste stream and reduce disposal costs
- EPA verified
- Includes two-piece Combination Colormetric filter
- Slide bar on can chamber includes lock to provide tamper resistance
- EPA Compliant and ETV Certified

Description

The Aerosolv® 7000 Super aerosol can puncture device is a safe and efficient method for recycling spent aerosol cans. It offers all the features of the original Aerosolv® Standard System plus greater vapor reduction, easy tracking, and added security. Its colormetric carbon filter indicates filter saturation. Lockout and shut-off mechanism seals the system and drum when not in use to eliminate the escape of hazardous vapors to meet OSHA requirements. Easily comply with your ISO 14001 program by using the built-in counter. Includes a combination coalescing/saturation indicating carbon filter, a padlock with key, anti-static ground wire with C-clamp, and safety goggles.

EPA compliant and ETV certified, it is designed to eliminate entire RCRA waste stream from operations.

EPA compliant and ETV certified

A variety of [replacement filters and parts](#) are also available.

Specifications

Model No	28230
UPC	697841150188
International Model No.	28230
ETV Certified	Yes
EPA Compliance	Yes
Net Weight, lbs	9.75
Net Weight, kg	4.42
Body	Aircraft Aluminum
Puncture Pin	Stainless Steel
Sleeve	Nylon
Coating	Material Resistant Coating
Alignment Cone	Aeroprene