

PIG® Combination Coalescing/Carbon Filter

DRM1265 For PIG® Aerosol Can Recycler or Aerosolv Can Puncturing System, 1 each

Replacement filter captures odours and VOC's released by punctured aerosol cans in your PIG Aerosol Can Recycler System.

- New and improved one-piece filter system is better at removing harmful VOC's, protecting the environment and protecting workers
- Activated carbon block filter design captures more excess VOC's than other filters
- Timestrip indicator eliminates the guesswork of filter changeouts (ideal operating temperature range 60-80 degrees F / 15-27 degrees C); approximately 3 months of regular use
- Attaches to any standard 3/4" steel drum bung



Use With	PIG® Aerosol Can Recycler or Aerosolv Can Puncturing System
Colour	Black
Sold as	1 each
Weight	1.9 kg
# per Pallet	144
Composition	Carbon Cartridge: Activated Carbon Coalescing Filter: Polypropylene Filter Housing: Polypropylene
Shelf Life	2 years

Technical Documents

[Technical Data Sheet for PIG® Combination Coalescing / Carbon Filter](#)

