SERVICE BROCHURE

ODOR CONTROL PRODUCTS

CAPTURE. NEUTRALIZE. MASK.



ACTIVE FILTERS



PASSIVE FILTERS



DEOMER



MASK-O

CAPTURE

Active or passive

NEUTRALIZE

All-season DEOmer

MASK

Mask-O

THE RIGHT CONTROL. FOR THE ODOR SOURCE.

MRR manufactures complementary products for controlling mercaptan odor at stations, maintenance facilities, transfer sites, and field-response locations. EZ Carb filters capture vapor, DEOmer neutralizes mercaptan at the source, and Mask-O provides an orange-scented masking option where full neutralization is not required.

APPLICATIONS

Normal station operation, vent and bleed points, maintenance, refill, pressure release, spill preparedness, odorant transfer, and field cleanup support.

HOW MRR DELIVERS

ACTIVE VAPOR CONTROL

Blower-driven EZ Carb systems pull odorant vapor through activated carbon where airflow must be controlled.

PASSIVE VENT-LINE CONTROL

Passive EZ Carb systems use operating-cycle pressure to capture vent gas without an external power connection.

READY-TO-USE LIQUIDS

DEOmer and Mask-O are supplied in single all-season configurations. Current SDS documents govern storage, handling, PPE, and disposal.

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Choose the control method based on the source: actively pull and filter vapor, passively capture vent gas, chemically neutralize mercaptan contamination, or mask residual odor during routine work. Product-specific specification sheets and current SDS documents remain the governing technical references.



EZ CARB ACTIVE FILTERS

30 and 55 US gal configurations | 1/3 hp, 200 CFM blower | Attached-blower and extended-suction options

Blower-driven filtration pulls odorant vapor through a distributed activated-carbon bed. Motors are specified for hazardous-location service, and configurations support normal operation, maintenance, refill, pressure release, equipment failure, and response work.



EZ CARB PASSIVE FILTERS

15 and 55 US gal configurations | No external power | Vent or bleed-line connection

Pressure from a pump-driven odorizer operating cycle moves vent gas through the activated-carbon bed. Passive systems suit lower-flow vent points where the process supplies enough pressure and a powered blower is not required.



DEOMER

Ready to use | Single all-season configuration | Spot-treatment through bulk formats

A liquid neutralizer used to react with mercaptan and reduce odor at the source rather than covering it. Use the current DEOmer SDS for storage, handling, PPE, first aid, accidental release, transport, and disposal requirements.



MASK-O

Ready to use | Orange-scented masking agent | Spot-treatment through bulk formats

A masking liquid for routine maintenance and field work where full chemical neutralization is not required. Use the current Mask-O SDS for storage, handling, PPE, first aid, accidental release, transport, and disposal requirements.

RESPONSE READINESS

Pair odor-control products with the SK-085 Mercaptan Spill Kit for staged initial response. For larger, uncontrolled, or escalating releases, follow the site emergency plan and call 1-844-900-1MRR.