

ACID SPOT'R™ Specifications

ACID SPOT'R™ is a translucent yellow spray that immediately turns purple upon contact with even small drops of acid pH 2.6 or lower. This is a water soluble product used for the detection of accidental spills or leaks of acids. Use **ACID SPOT'R™** whenever an acid spill or leak occurs or is suspected. **ACID SPOT'R™** will determine the perimeter of a spill and will confirm the isolation, repair, and neutralization of a leak. Use this product before coating a potentially contaminated surface to check for surface contamination. Always have an inventory of **ACID SPOT'R™** so that you will be prepared in case of an accidental spill or leak or in case of an emergency. This product indicates, but not exclusively, the following acids and acid gases:

Hydrofluoric Acid
Sulfuric Acid
Citric Acid
Oxalic Acid
Formic Acid
Fluorosilicic Acid

Trifluoroacetic Acid
Perchloric Acid
Phosphoric Acid
Chlorine
Sulfurous Acid
Chloroacetic Acid

Hydrochloric Acid
Nitric Acid
Glacial Acetic Acid
Hydrobromic Acid
Maleic Acid
Hydriodic Acid

WHERE TO USE:

Truck Tankers & Rail Cars
Flanges
Valves
Loading/Unloading Sites

Laboratory Surfaces
Hazmat Tools
Tanks
Secondary Containment

Pipes & Weep Holes
PPE
Pumps
Seams and Welds

PACKAGING:

ACID SPOT'R™ is shipped in a 16 oz (473 ml) plastic container with an adjustable, trigger-spray nozzle. Minimum order is one case of four 16 oz (473 ml) units. For large spills, leaks, or hazmat situations, 16 oz (473 ml) containers may be inadequate. Please inquire of the manufacturer for bulk orders of **ACID SPOT'R™**. Most bulk orders are shipped in quantities to facilitate 4 gallon, portable, back pack sprayers.

MIXING:

ACID SPOT'R™ is shipped as a concentrated, anhydrous powder to reduce shipping costs. This also ensures that the product does not leak en route to the consumer or while in storage as it may inadvertently get stored upside down. The end user simply adds water to the concentrated, anhydrous ingredients, and **ACID SPOT'R™** is ready to use.

STORAGE:

When in solution, treat like water, freezes at 32°F (0°C). Keep from freezing.

SHELF LIFE:

Dry ingredients only – 5 years at ambient temperature
Ingredients in solution – 1 year at ambient temperature
