

# RTY Neutralizer™ Specifications

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**RTY Neutralizer™** is a caustic solution used concurrently with **ON GUARD™ Acid Detecting Paint** or **ACID SPOT'R™**. **RTY** has a pH  $\approx$  11.5 and can be used to neutralize an acid spill or leak. Use **RTY** to expedite the color transition of **ON GUARD™** after an acid exposure. After there has been an acid leak on a surface that has been painted with **ON GUARD™**, isolate and repair the leak, and then irrigate the site with **RTY**. Once the indicating red color changes back to golden yellow, rinse the site with water and **ON GUARD™** is ready to detect the next leak. Always contain spills and leaks and dispose of all waste materials in accordance with all regulations.

**WHERE TO USE:**

- Laboratory Surfaces
- Pipes
- Weep Holes
- Flanges
- Hazmat Tools
- PPE
- Valves
- Tanks
- Pumps
- Secondary Containment Facilities
- Seams and Welds
- Tank Truck and Tank Car
- Loading and Unloading Areas

**APPEARANCE:** Slightly hazy liquid

**PACKAGING:** **RTY Neutralizer™** is shipped in an 8 oz (237 ml) plastic container with an adjustable, trigger-spray nozzle. Minimum order is one case of four 8 oz (237 ml) units.

**MIXING:** **RTY Neutralizer™** is shipped ready to use – no mixing necessary.

**APPLICATION:** Hold nozzle 8-12 inches from surface and squeeze trigger as often as necessary to irrigate the site.

**STORAGE TEMPERATURE:** Treat like water, avoid freezing.

**SHELF LIFE:** 5 years at ambient temperature

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