



Safety Reflective Paint

These reflective and durable paints are formulated using glass microsphere technology. The water based polyurethane resin, extremely fade resistant pigments and reflective glass spheres ensure years of bright reflection.

These products are useful to mark safety hazards or objects which need to be located in low-light or dark areas: fire hydrants, industrial equipment, safety equipment, guard rails, electrical switch boxes, gas meters, boat piers, docking buoys, to name a few. They reflect brightly back to the source of light using a flashlight or headlights.

Paints Available:

Easy 2-Step Process

Base Coat



Top Coats



All CRC Spray Paint Labels Feature:



S.D.[L.]® Safety Data Label. Provides instant access to current safety information should an accident or OSHA inspection occur. Helps comply with **OSHA Hazard Communications Standard 29 CFR 1910.1200.**



QR Code: Provides instant access to mobile-ready product detail page.



Dual Hazcom Labeling. Labeled for both OSHA GHS requirements (Industrial workplace), as well as CPSC Retail requirements.



Your Best Solution™

Customer Care: 800-272-4620
 Technical Assistance: 800-521-3168
www.crcindustries.com



CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals serving industrial, electrical, aviation, automotive and marine markets. CRC is ISO 9001:2008 certified and adheres to the strictest guidelines for quality in all facets of research, development and production.



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CRC Safety Reflective Paint

For maximum reflectivity, CRC Safety Reflective Paint utilizes the following 2-Step Process:

Step 1: CRC Safety Reflective Aluminum Base Coat is specifically designed to be used with CRC Reflective Top Coat Paints. Safety Reflective Aluminum Base Coat will dry in less than 5 minutes and can be immediately top coated with a Safety Reflective Top Coat.

Step 2: CRC Safety Reflective Top Coat Paint is designed to be used over CRC Safety Reflective Aluminum Base Coat. This coating should be applied as the second step in order to achieve a reflective coating.

Product SKUs		
Safety Reflective Paints – 16 oz Can		
Part #	Color	Net Fill
18015	Aluminum Base Coat	12 oz
18016	Yellow Top Coat	12 oz
18017	Red Top Coat	12 oz
18018	Clear Top Coat	12 oz

Applications:



Boat Dock



Fire Hydrant



Boiler Room

CRC's Safety Reflective Paints provide a valuable tool in a manufacturing plant's comprehensive safety program.

Made in USA 



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