



CHAIN LINK FENCE PAINT

DESCRIPTION	Chain Link Fence Paint is designed to protect and preserve weathered galvanized metal fences. It also offers excellent coverage, chip resistance and color retention. One coat will extend the life of the fence and restore an attractive appearance.
APPEARANCE	Metallic Aluminum
RECOMMENDED PRIMERS	STOPS RUST® 7769 Red Rusty Metal Primer (rusty areas only)
PACKAGING	1 Gallon (3.79 l) cans
SURFACE PREPARATION	<p>Cut down weeds and long grass along the fence. Brush the wire mesh, posts and supports with a stiff broom to remove loose rust, dirt, etc. Hose the fence down with fresh water.</p> <p>When the fence is dry, spot prime any rusted areas with Stops Rust® 7769® Rusty Metal Primer. Do not prime non-rusted areas.</p>
APPLICATION	<p>Stir thoroughly. Thin material, only if necessary, with mineral spirits. For brush or roller application thin no more than 5%. Do not thin with gasoline, lacquer thinner or turpentine. Apply using a good quality brush, roller, or spray gun. Apply when air and surfaces temperatures are above 50°F and humidity is below 85% to ensure proper drying.</p>
BRUSH:	Apply to the fence posts and horizontal supports. Excessive brushing will reduce protection.
ROLLER:	Use an extra long nap roller (1 – 1 ½ inch) lambs wool roller, which will reach around each individual wire and coat about 70% of the surface in a single pass. Paint at a 45° angle and cover about four strands at each pass. Move slowly and roll away from previously painted surfaces, then work back in for a uniform appearance. A second painter with a similar roller lightly loaded with paint can follow on the other side to pick up excess and finish the process.
CLEAN-UP	Clean brush, roller and other tools with mineral spirits.
PHYSICAL PROPERTIES (Calculated values are shown and may vary slightly from the actual manufactured material)	
RESIN TYPE	Oil Modified Alkyd
SOLVENTS	Mineral Spirits, Xylene
DRY HEAT RESISTANCE	200° F (93°C)
COVERAGE	Approximately 40 linear feet of six foot high fence – 240 sq. ft.(21.6 m ²)
VOLATILE ORGANIC COMPOUNDS	<500 g/l (4.17 lb/gal)
DRY TIMES @ 70°F (21°C) and 50% RH	
	Touch 2 – 4 hours
	Handle 4 – 7 hours
	Recoat 24 hours
	Allow more time at cooler temperatures.
SHELF LIFE	5 years
FLASH POINT	104° F (40° C)
LEAD FREE	