

	<b>Rust Convertor</b>	
<b>Technical Data</b>	<b>DESCRIPTION:</b>	An encapsulator and rust neutralization treatment compound. Aerosol form.
	<b>USED FOR:</b>	RUST COAT encapsulates and chemically neutralizes rust to produce a tough, long term ,rust preventative coating. It seals, protects and prolongs the life of ferrous metals. The treated surface produces a dark, protective finish. When cured, this protective finish may be painted or treated with a top coating.
	<b>ADVANTAGES:</b>	<ul style="list-style-type: none"> <li>• Can be used on all types of machinery and equipment.</li> <li>• Fast acting. Works quickly and efficiently</li> <li>• Non corrosive.</li> <li>• Encapsulates and neutralizes rust.</li> <li>• Industrial strength product.</li> <li>• Paintable or coatable.</li> <li>• Effective in hot or cold weather.</li> </ul>
	<b>DIRECTIONS:</b>	<ul style="list-style-type: none"> <li>• For best results, both product and surfaces to be treated should be at room temperature.</li> <li>• Surfaces must be clean, dry and free of grease, dirt and oil.</li> <li>• Pre-clean surfaces with a good quality degreaser such as TRL 01 Remove.</li> <li>• Remove loose rust and paint with wire brush or coarse sand paper.</li> <li>• Shake can well before using.</li> <li>• Hold can 20-25 cm away from surface. Spray thin even coatings. Control application to prevent sagging and dripping.</li> <li>• Second application is advised only after initial coating is completely dry.</li> <li>• Allow a minimum of 6 hours curing before painting or top coating.</li> <li>• Suggested top coat products are Tro-Brite (TRB 594) Stainless Steel, Instant Zinc (TRB 513) and Tro-Coat 4 (TRB 637) Black Synthetic.</li> </ul>
	<b>Package Size: (code)</b>	<b>12x1Aerosols    656921</b>