

RESISTANCE GUIDE: Heat Tolerance with 859.06: EXTERIOR: 850°F, INTERIOR: 1000 °F. When used with inorganic zinc rich primer the system provides excellent protection for surfaces with medium operational temperatures in mild to severe atmospheric conditions. Inorganic zinc rich primer is also recommended for priming hot surfaces which operate intermittently. Heat Tolerance with 809.01: 1200 °F. The use of 809.01 Silicone Zinc Rich Primer will provide higher temperature resistance.

Caution: Until it is fully cured, this coating will be dry to touch at room temperature, but it will remain thermoplastic (soft to touch and susceptible to damage when scraped) at 150°F-500°F (Refer to Drying Time). Do not use if the temperature will not reach the full cure schedule – consult a Wilko representative for advice on the type of coating to use in your specific application.

FIRST AID: If inhaled, remove to fresh air. If not breathing, administer artificial respiration. In case of any contact with eyes, flush with plenty of water for 15 minutes and secure medical attention.

PRECAUTION: Not intended for general consumer use. Check with local EPA Office for VOC requirements before using this product. This product is flammable and can cause skin and eye irritations. Keep away from sparks, heat and open flames. Avoid contact with eyes, skin and clothing. Use with adequate ventilation and avoid prolonged breathing of vapors. Wear an air-supplied mask to avoid breathing concentrated vapors in enclosed areas. Keep the container closed. For additional safety information, refer to Material Safety Data Sheets.