

## Technical Data

---

**Product Description** VMS AZ-50 Galvalume Roll Jacketing is produced from aluminum-zinc alloy coated steel compliant with ASTM A792 specification and supplied with standard unpainted mill finish. Alloy coating is comprised of 55% Aluminum, 1.5% Silicon, and 43.5% Zinc, hot-dip applied for a total weight (both sides) of .50 ounces per square foot. Available surface textures include smooth, stucco-embossed, and cross-crimped. Jacketing is available with interior side plain or with a 3-Mil Polysurlyn moisture protection membrane heat and pressure bonded to the interior surface of the jacketing.

---

### Standard Sizes

**Thicknesses** .016", .020", & .024"

**Roll Sizes** 3' wide x 50' long

Other thicknesses and roll sizes may be available upon request. Contact VMS Customer Service for availability and pricing.

---

### Product Applications

VMS Galvalume Jacketing is recommended for use in applications requiring high degrees of strength and enhanced corrosion resistance, conditions often found in power generation, process chemical, and other industrial environments.

---

### Corporate Headquarters

290 Fortner Rd. / McEwen, TN 37101

Phone: (931) 582-6871 Fax: (931) 582-6092