

PS VALUE GUIDE ELECTRIC SPRAYS

| PRODUCT* | PRICE / SOURCE | SIZE / PRICE PER OUNCE | NATURE OF COATING | GALVANIC CELL VOLTS / AMPS | MAKER CLAIMS | APPLICATION |
|---|-----------------------------------|------------------------|-------------------|----------------------------|---|-------------|
| BOESHIELD T-9 ✓ | \$14 / jamestown distributors.com | 12 oz. / \$1.17 | Thin waxy film | .24 volts / .005 amps | For marine use, recommended for electric and batteries; penetrates; lubricates | Messy |
| CORROSION BLOCK ✓ | \$19 / westmarine.com | 12 oz. / \$1.58 | Thin film | .21 volts / .004 amps | Protects electronic equipment from moisture; penetrates; lubricates | Clean |
| CORROSIONPRO LUBE ✓ | \$7 / westmarine.com | 11 oz. / .64¢ | Heavy waxy film | .17 volts / .001 amps | Recommended for all corrosive marine applications; lubricates | Messy |
| CORROSIONX ✓ | \$17 / buycorrosionx.com | 16 oz. / \$1.06 | Thin oily film | .24 volts / .006 amps | Ideal for treating electrical equipment; penetrates; lubricates | Clean |
| CRC HEAVY DUTY CORROSION INHIBITOR ✓ | \$8 / shipstore.com | 10 oz. / 80¢ | Heavy waxy film | .09 volts / .001 amps | Protects and preserves electrical connections subject to salt spray and high humidity | Messy |
| CRC QD | \$6 / boatersworld.com | 11 oz. / 55¢ | Leaves no coating | .32 volts / .05 amps | Cleans and protects electronic components; dissolves dirt, dust, grease, flux | Fair |
| LPS 1 | \$7 / LPS Labs | 11 oz. / .64¢ | Thin oily film | .24 volts / .014 amps | Displaces moisture; non-conductive; penetrates; lubricates | Fair |
| STRIKEHOLD | \$11 / sailorssolutions.com | 13 oz. / .85¢ | Thin wet film | .3 volts / .02 amps | Cleans; lubricates; protects | Very messy |
| TC-11 ★ | \$9 / amazon.com | 11 oz. / .82¢ | Thin oily film | .18 volts / .002 amps | Makes electrical systems water resistant; penetrates; lubricates | Cleanest |
| WD-40 | \$3.50 / westmarine.com | 8 oz. / .44¢ | Thin wet film | .24 volts / .011 amps | Displaces moisture to restore wet or flooded equipment | Messy |

✓ Recommended ★ Best Choice

* All products passed the humidity test but failed the seawater test.