

**PRODUCT BULLETIN**

## **G&I 1911-2**

The new G&I 1911-2 is a room temperature curing epoxy additive and formulated with a combination of Graphene, carbon black, and special silane binder. It is a resilient epoxy acrylate additive that can create a bonded interface with any fiberglass substrate.

G&I 1911-2 is specifically designed for the FRP industry to achieve the EMI/RFI shielding and ESD elimination.

### **FEATURES**

- \*Fast drying
- \*Resilient
- \*Excellent bonding
- \*EMI/RFI shielding
- \*ESD elimination

### **BENEFITS**

- Low-temperature cure
- Good flexibility
- Easy to bond with FRP substrate

### **Product Specification:**

Flashpoint °F	201
Shelf life months	6
Specific Gravity	1.10
Solid containment %	5

### **Further Technical Information**

SP2 carbon Technology has extensive technical support that allows us to assist you with the special needs of your applications. Please contact us by sending your requests to [info@sp2carbon.com](mailto:info@sp2carbon.com).