
PRODUCT BULLETIN

G&I 1911-1

G&I 1911-1 is a resilient UPR acrylate additive, consisting of Graphene, carbon black, and special silane binder that can easily disperse into any type UPR resin.

G&I 1911-1 is specifically designed for the FRP applications that, with low percentage additive, can achieve the EMI/RFI shielding and ESD elimination.

FEATURES

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

BENEFITS

- Low-temperature cure
- Good flexibility
- Easy to bond with any 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.