



Products Offered

1. xGnP® Graphene Nanoplatelets (bulk dry powder)

- Grade H – 15 nm thick, surface area of 50 – 80 m²/g
- Grade M – 6 nm thick, surface area of 120 – 150 m²/g
- Grade C - < 2 microns, surface area of 300, 500 or 750 m²/g

2. Dispersions of xGnP® Graphene Nanoplatelets

- Aqueous
- IPA
- Organic solvents
- Resins and custom

3. XG Leaf – sheet products formulated for specific applications

- Electrical resistivity as low as .1 ohms/sq.
- Thermal properties tailored for heat dissipation or conductive heating
- Barrier properties

4. Electrode formulations

- Anode for li-ion
- Supercapacitor