

Product Model	Description
PGR-001	High-Purity Purity:>98wt% Thickness:1-3nm Size:2-10μm Layers:< 3 SSA:250-400m ² /g Appearance: Black powder
PGR-002	High-Electrical Conductivity Purity:>98wt% Size: 1-5μm Layers:< 3 SSA: 50-80m ² /g Appearance: Black powder
PGR-003	High-Electrical Conductivity Purity:>98wt% Size: 8-15μm Layers:< 3 SSA: 70-110m ² /g Appearance: Black powder
PGR-004	High-Electrical Conductivity Purity:>98wt% Size: >50μm Layers:< 3 SSA: 110-170m ² /g Appearance: Black powder
PGR-005	Graphene Purity:>98wt% Thickness:0.55-3.74nm Size:0.5-3μm Layers:<10 SSA:500-1000m ² /g Appearance: Black powder

Product Model	Description
PGR-006	Nitrogen Doped Purity:>98wt% Thickness:1-3nm Size:2-10μm Layers:< 3 SSA:100-300m ² /g Appearance: Black powder
PGR-007	-COOH Functionalized Purity:>98wt% Thickness:0.55-3.74nm Size:0.5-3μm Layers:<10 Appearance: Black powder
PGR-008	-OH Functionalized Purity:>98wt% Thickness:0.55-3.74nm Size:0.5-3μm Layers:<10 Appearance: Black powder
PGR-009	NH₂ Functionalized Purity:>98wt% Thickness:0.55-3.74nm Size:0.5-3μm Layers:<10 Appearance: Black powder
PGR-010	Industrial Purity:>97wt% Size:<6μm Layers:<10 SSA:80-120m ² /g EC:>1000S/m

Product Model	Description
PGR-011	Graphene Oxide Purity:>99wt% Thickness:0.55~1.2nm Size:0.5-3 μ m Layers:<3 Appearance: Brown yellow powder
PGR-012	Graphene Oxide Purity:>98wt% ASH: <1.5wt% Size:1-5 μ m Layers:1-2
PGR-013	Graphene Oxide Purity:>98wt% ASH: <1.5wt% Size:8-15 μ m Layers:1-2
PGR-014	Graphene Oxide Purity:>98wt% ASH: <1.5wt% Size:>50 μ m Layers:1-2
PGR-015	Industrial Graphene Oxide Purity:>97wt% Thickness:0.55-2.0 nm Size:3-10 μ m Layers:<5

Product Model	Description
PGR-016	Graphene Nanoplatelets Purity:>99.5wt% Thickness:4-20nm Size:5-10μm Layers:<20 Density: 0.6g/cm ³ PH Value:PH=7.00-7.65 (30℃) Appearance: Grey brown powder
PGR-017	Industrial Graphene Nanoplatelet Purity:>90wt% layers: <30 Diameter: 2-16um Density: 0.6g/cm ³ Volume Resistivity:<0.15 ohm.cm
PGR-018	Industrial Graphene Nanoplatelet Purity:>90wt% Layers: <30 Diameter: 2-13um Density: 0.2g/cm ³ Volume Resistivity:<0.2 ohm.cm

恆立特化有限公司

www.henry-chem.com

Tel/Fax: 04-24637097/04-24620280

經濟型

產品編號	ACCJ-115I
產品描述	工業用多層石墨烯
氧含量	<3wt%
厚度	5nm
片層直徑	~15um
層數	10-15
比表面積(m ² /g)	~26



經濟型工業用多層石墨烯 ACCJ-115I

歡迎洽詢 恆立特化有限公司

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