





THE ADVANCED MATERIAL: NANO GRAPHENE	
	Thin Light Super-strong Conductive Flexible
A small quantity of this multi-functional, versatile product can enhance and bring new properties to established materials such as plastics, polymers, lubricants, metals – from enhanced electrical and thermal conductivity to exceptional mechanical load bearing capacity and performance.	
Produ	LUBRICANTS
>	50,000 times smaller than the diameter of human hair – thinnest material known to science
>	5 times the thermal conductivity of copper ENHANCED UN PATTERIES
>	300 times stronger than steel
>	More flexible than plastic (can be bent, crumpled and wrinkled)
>	Surface area as high as 2,600 m ² /g
platinum	3

















