

Graphene-Enhanced

Female Form Ballistic Armor



Women on the field face a higher risk of cancerous breast tumors from blunt impact injury to breast tissue

Women on the field face a higher risk of breastfeeding complications from blunt impact injury to breast tissue

Current armor does not accommodate chest-size variety, impacting flexibility and mobility, which undermines survivability





GRAPHENE- ENHANCED

Graphene-enhanced NovaGarde female form ballistic armor by NG Ballistics offers vital protection against blunt impact injury, addressing unique risks women face in combat environments.



Our Armor Is:

- ✓ Lightweight
- ✓ Designed For The Female Form
- ✓ Offers Enhanced Mobility
- ✓ Engineered To Meet or Exceed NIJ Level IIIa Level Standards

Why Choose Us

Awarded Innovative Business of the Year 2024, successfully completed five DRDC contracts, including three for ballistic armor development and one for 3D printed ballistic armor.



Working with The International Association of Women Police, we ensure our products meet the unique needs as expressed directly by the brave women in the field.