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MURI: Nano-Engineered Energetic Materials

Average Bulk Density 300 G/L ASTM D4894 Property Value Units Test Method
Typical Property Data For Zonyl® MP 1100 Dispersible To $\sim 0.2 \mu\text{m}$ Particles
Nanoparticle Metal/Fluorocarbon Composites PFK/PFE Thermal Spray Deposition
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Posited Various Metal Films As A Selective Stressor On Graphite Flakes. Each Pd, Ni,
And Co Film Was Evaporated On Prepeeled Graphite Due To The Higher Binding
Energy With Graphite Than That Of The Au Film, Where Pd-Gr = 84 MeV/atom, Ni-Gr
= 125 MeV/atom, And Co-Gr = 160 MeV Mar 19th, 2024

Strain-engineered Growth Of Two-dimensional Materials

2D Is The In-plane Lattice Constant For The 2D Material Being Grown, A Sub Is The
In-plane Lattice Constant Of The Substrate, And T G Is The Growth Temperature.

More Generally, This Can Be Calculated Using The Temperature Dependent Thermal Expansion Coefficient For The 2D Material (α_{2D}) And Substrate (Sub) Room Temperature Growth ... Mar 14th, 2024

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