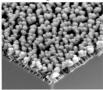
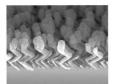


Deposition tillo lile tillia Dilliensia

Create Complex Nanostructures

Zig-zag with vertical post was created using SiO_2

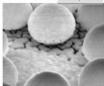




Variable angle film and SEM images provided by our partners in the Gorodetsky group at the University of California, Irvine, USA.

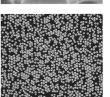
Conformal coatings on 3D features

Au and Ag coated onto a dielectric core to create nanospheres



Available Options:
Ø50mm to >Ø500mm
Heating to 800°C
Cooling to -150°C
Positional repeatability

better than 0.1°



Variable angle nanospheres and SEM images provided by our partners at Stanford University, USA.

Our team of engineers, chemists, and nonotechnologists will help design the best tool for your process and material requirements. We offer support and can optimize your system for film thickness uniformity, film structure and material utilization. Please call us to discuss your application in detail.

