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materials (sheet, tapes, and yarn) whose properties can be customized based on the constituent metals.

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Nanotube Superfiber  
Materials refers to  
different forms of  
macroscale materials  
with unique properties  
constructed from  
carbon nanotubes.

These materials  
include nanotube  
arrays, ribbons, scrolls,  
yarn, braid, and  
sheets. Nanotube  
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The sheet when formed will be graded. In other words, the outer surfaces will be CNT sheet only, no nanoparticles, and the inside of the sheet will have nanoparticles integrated, depending on the application.

Shedding of CNTs or NPs must be prevented by coatings or by mechanical entanglement and chemical bonding of

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the material (see Chapter 11). In some cases, yarn is formed and then coated with a dielectric polymer for electric insulation that will also prevent shedding of particles.

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