

# Global Carbon Nanotube (CNT) Market Data Survey Report 2025

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## Abstracts

### Summary

Carbon nanotubes (CNTs) are tubular cylinders of carbon atoms that have extraordinary mechanical, electrical, thermal, optical and chemical properties. CNTs typically have diameters ranging from 1 nanometer (nm) up to 50 nm—a nanometer is one thousand millionth of a meter. As a carbon based product, CNTs have almost none of environmental or physical degradation issues common to metals—thermal expansion and contraction, corrosion and sensitivity to radiation—all of which result in greater system failure in performance-sensitive applications in aerospace and defense, aviation, automotive, energy and consumer products.

The global Carbon Nanotube (CNT) market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Showa Denko

Nanocyl

Arkema

Cnano

hanwha

raymor

OCSiAl

Klean Commodities

Thomas Swan

Kumho Petrochemical

Timesnano

Shanghai kajet

SSZK

Dknono

Major applications  
as follows:

Plastic & Composites

Energy

Electronics

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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