

Single-Walled carbon nanotubes

High purity Single-walled carbon Nano tubes

No.	Item
1.	SWCNT (1-2nm, >90%)

Purified Single-walled carbon nanotubes

No.	Item
1.	SWCNT (1-2nm, >90%)
2.	SWCNT (-OH, 1-2nm, >90%)
3.	SWCNT (-COOH, 1-2nm, >90%)
4.	Short-SWCNT (1-2nm, >90%)
5.	Short-SWCNT (-OH, 1-2nm, >90%)
6.	Short-SWCNT (-COOH, 1-2nm, >90%)

Industrial Single-walled carbon nanotubes

No.	Item
1.	Industrial-SWCNT (1-2nm, >60%)
2.	Industrial-SWCNT (-OH, 1-2nm, >60%)
3.	Industrial-SWCNT (-COOH, 1-2nm, >60%)
4.	Short Industrial-SWCNT (1-2nm, >60%)
5.	Short Industrial-SWCNT (-OH, 1-2nm, >60%)
6.	Short Industrial-SWCNT (-COOH, 1-2nm, >60%)

Double-Walled carbon nanotubes

Double-walled carbon nanotubes

No.	Item
1.	DWCNT (2-4nm, >60%)
2.	DWCNT (-OH, 2-4nm, >60%)
3.	DWCNT (-COOH, 2-4nm, >60%)
4.	Short-DWCNT (2-4nm, >60%)
5.	Short-DWCNT (-OH, 2-4nm, >60%)
6.	Short-DWCNT (-COOH, 2-4nm, >60%)

Multi-Walled carbon nanotubes

Multi-walled carbon nanotubes (<8 nm, >95%)

No.	Item
1.	MWCNT (<8nm, >95%)
2.	MWCNT (-OH, <8nm, >95%)
3.	MWCNT (-COOH, <8nm, >95%)
4.	Short-MWCNT (<8nm, >95%)
5.	Short-MWCNT (-OH, <8nm, >95%)
6.	Short-MWCNT (-COOH, <8nm, >95%)

Multi-walled carbon nanotubes (8-15 nm, >95%)

No.	Item
1.	MWCNT (8-15nm, >95%)
2.	MWCNT (-OH, 8-15nm, >95%)
3.	MWCNT (-COOH, 8-15nm, >95%)
4.	Short-MWCNT (8-15nm, >95%)
5.	Short-MWCNT (-OH, 8-15nm, >95%)
6.	Short-MWCNT (-COOH, 8-15nm, >95%)

Multi-walled carbon nanotubes (10-20nm, >95%)

No.	Item
1.	MWCNT (10-20nm, >95%)
2.	MWCNT (-OH, 10-20nm, 95%)
3.	MWCNT (-COOH, 10-20nm, >95%)
4.	Short-MWCNT (10-20nm, >95%)
5.	Short-MWCNT (-OH, 10-20nm, >95%)
6.	Short-MWCNT (-COOH, 10-20nm, >95%)

Multi-walled carbon nanotubes (20-30nm, >95%)

No.	Item
1.	MWCNT (20-30nm, >95%)
2.	MWCNT (-OH, 20-30nm, 95%)
3.	MWCNT (-COOH, 20-30nm, >95%)
4.	Short-MWCNT (20-30nm, >95%)
5.	Short-MWCNT (-OH, 20-30nm, >95%)
6.	Short-MWCNT (-COOH, 20-30nm, >95%)

Multi-walled carbon nanotubes (30-50nm, >95%)

No.	Item
1.	MWCNT (30-50nm, >95%)
2.	MWCNT (-OH, 30-50nm, >95%)
3.	MWCNT (-COOH, 30-50nm, >95%)
4.	Short-MWCNT (30-50nm, >95%)
5.	Short-MWCNT (-OH, 30-50nm, >95%)
6.	Short-MWCNT (-COOH, 30-50nm, >95%)

Multi-walled carbon nanotubes (>50nm, >95%)

No.	Item
1.	MWCNT (>50nm, >95%)
2.	MWCNT (-OH, >50nm, >95%)
3.	MWCNT (-COOH, >50nm, >95%)
4.	Short-MWCNT (>50nm, >95%)
5.	Short-MWCNT (-OH, >50nm, >95%)
6.	Short-MWCNT (-COOH, >50nm, >95%)

Graphitized Multi-walled carbon nanotubes (8-15nm, >99.9%)

No.	Item
1.	Graphitized MWCNT (8-15nm, >99.9%)
2.	Graphitized MWCNT (-OH, 8-15nm, >99.9%)
3.	Graphitized MWCNT (-COOH, 8-15nm, >99.9%)

Graphitized Multi-walled carbon nanotubes (10-20nm, >99.9%)

No.	Item
1.	Graphitized MWCNT (10-20nm, 99.9%)
2.	Graphitized MWCNT (-OH, 10-20nm, 99.9%)
3.	Graphitized MWCNT (-COOH, 10-20nm, 99.9%)

Graphitized Multi-walled carbon nanotubes (20-30nm, >99.9%)

No.	Item
1.	Graphitized MWCNT (20-30nm, 99.9%)
2.	Graphitized MWCNT (-OH, 20-30nm, 99.9%)
3.	Graphitized MWCNT (-COOH, 20-30nm, 99.9%)

Graphitized Multi-walled carbon nanotubes (30-50nm, >99.9%)

No.	Item
1.	Graphitized MWCNT (30-50nm, 99.9%)
2.	Graphitized MWCNT (-OH, 30-50nm, 99.9%)
3.	Graphitized MWCNT (-COOH, 30-50nm, 99.9%)

Graphitized Multi-walled carbon nanotubes (>50nm, >99.9%)

No.	Item
1.	Graphitized MWCNT (>50nm, >99.9%)
2.	Graphitized MWCNT (-OH, >50nm, >99.9%)
3.	Graphitized MWCNT (-COOH, >50nm, >99.9%)

Ni Coated Multi-walled carbon nanotubes

No.	Item
1.	Ni coated MWNT (8-15nm, >95%)
2.	Ni coated MWNT (10-20nm, >95%)
3.	Ni coated MWNT (20-30nm, >95%)
4.	Ni coated MWNT (30-50nm, >95%)
5.	Ni coated MWNT (>50nm, >95%)

Larger-Inner Thin-wall Carbon Nanotubes (TNLIM)	
No.	Item
1.	TNLIM (35-60nm, >95%)

Flash-ignited Carbon Nanotubes (TNFIM)	
No.	Item
1.	TNFIM (2-50nm, >50%)

Aligned Carbon Nanotubes (TNAIM)	
No.	Item
1.	TNAIM (10-20nm, >95%)

Helical Carbon Nanotubes (TNHIM)	
No.	Item
1.	TNHIM (100-200nm, >90%)

Carbon Nano Fibers (TNCF)	
No.	Item
1.	TNCF (200-600nm, >95%)

Industrial Multi-Walled carbon nanotubes

Industrial MWCNTs (10-30nm, >85%)

No.	Item
1.	Industrial MWCNT (10-30nm, >85%)
2.	Industrial MWCNT (-OH, 10-30nm, >85%)
3.	Industrial MWCNT (-COOH, 10-30nm, >85%)

Industrial MWCNTs (20-40nm, >85%)

No.	Item
1.	Industrial MWCNT (20-40nm, >85%)
2.	Industrial MWCNT (-OH, 20-40nm, >85%)
3.	Industrial MWCNT (-COOH, 20-40nm, >85%)

Industrial MWCNTs (>50nm, >85%)

No.	Item
1.	Industrial MWCNT (>50nm, >85%)
2.	Industrial MWCNT (-OH, >50nm, >85%)
3.	Industrial MWCNT (-COOH, >50nm, >85%)

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