

Oocap Inc. • PO Box 16666, Las Cruces NM 88004, USA • (575) 323-1082
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contact (at) atomicles.com

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First, locate the code for the material you're interested in, then refer to that code to view all the products available in that category.

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MATERIALS (by Name)

Name	Formula	CAS	Code
7075 aluminium alloy	AlZn	7429-90-5, 7440-66-6	AA7075
activated carbon	C	7440-44-0	AC
aligned carbon nanotubes	C	308068-56-6	ACNT
aluminum	Al	7429-90-5	Al
aluminum hydroxide	Al(OH) ₃	21645-51-2	Al(OH) ₃
aluminum hydroxide oxide	AlO(OH)	24623-77-6	AlO(OH)
aluminum nitride	AlN	24304-00-5	AlN
aluminum oxide	Al ₂ O ₃	1344-28-1	Al ₂ O ₃
aluminum zinc oxide	ZnO/Al ₂ O ₃	37275-76-6	AZO
amorphous carbon	C	7440-44-0	C-a
antimony oxide	Sb ₂ O ₃	1309-64-4	Sb ₂ O ₃
antimony tin oxide	SnO ₂ /Sb ₂ O ₃	18282-10-5	ATO
barium carbonate	BaCO ₃	513-77-9	BaCO ₃
barium ferrite	BaFe ₁₂ O ₁₉	12047-11-9	BaFe
barium strontium titanate	BaSrTiO ₃	12430-73-8	BST
barium sulfate	BaSO ₄	7727-43-7	BaSO ₄
barium titanate	BaTiO ₃	12047-27-7	BTO
bismuth	Bi	7440-69-9	Bi
bismuth oxide	Bi ₂ O ₃	1304-76-3	Bi ₂ O ₃
boric acid	H ₃ BO ₃	10043-35-3	H ₃ BO ₃
boron	B	7440-42-8	B
boron carbide	B ₄ C	12069-32-8	B ₄ C
boron nitride	BN	10043-11-5	BN
boron oxide	B ₂ O ₃	1303-86-2	B ₂ O ₃
brass alloy	CuZn	63338-02-3	CuZn
cadmium oxide	CdO	1306-19-0	CdO

calcia-stabilized zirconium oxide	ZrO ₂ /CaO	1314-23-4	CaSZ
calcium carbonate	CaCO ₃	471-34-1	CaCO ₃
calcium oxide	CaO	1305-78-8	CaO
calcium sulfate	CaSO ₄	7778-18-9	CaSO ₄
carbon	C	7440-44-0	C
carbon nanofibers	C	308063-67-4	CNF
carbon nanotubes	C	308068-56-6	CNT
carbon nanotubes dispersant			CNT-DIS
ceria-stabilized zirconium oxide	ZrO ₂ /CeO ₂	1314-23-4	CeSZ
cerium oxide	CeO ₂	1306-38-3	CeO ₂
chromium	Cr	7440-47-3	Cr
chromium carbide	Cr ₃ C ₂	12105-81-6	Cr ₃ C ₂
chromium oxide	Cr ₂ O ₃	1308-38-9	Cr ₂ O ₃
cobalt	Co	7440-48-4	Co
cobalt blue pigment	Al ₂ CoO ₄	1345-16-0	PB28
cobalt ferrite	CoFe ₂ O ₄	12052-28-7	CoFe ₂ O ₄
cobalt oxide	Co ₃ O ₄	1308-06-1	Co ₃ O ₄
copper	Cu	7440-50-8	Cu
copper oxide	Cu ₂ O	1317-39-1	Cu ₂ O
copper oxide	CuO	1317-38-0	CuO
cupronickel alloy	CuNi	7440-02-0, 7440-50-8	CuNi
decamethylferrocene	C ₂₀ H ₃₀ Fe	12126-50-0	DmFc
decamethylruthenocene	C ₂₀ H ₃₀ Ru	84821-53-4	DmRc
diamond	C	7782-40-3	Dia
double-walled carbon nanotubes	C	308068-56-6	DWCNT
dysprosium oxide	Dy ₂ O ₃	1308-87-8	Dy ₂ O ₃
erbium oxide	Er ₂ O ₃	12061-16-4	Er ₂ O ₃
europium oxide	Eu ₂ O ₃		Eu ₂ O ₃
ferrochrome alloy	FeCr	7439-89-6, 7440-47-3	FeCr
gadolinium oxide	Gd ₂ O ₃		Gd ₂ O ₃
germanium	Ge	7440-56-4	Ge
gold	Au	7440-57-5	Au
graphene	C	1034343-98-0	Gre
graphene nanoplatelets	C	7782-42-5	GNP
graphene oxide	C	1034343-98-0	GO
graphite	C	7782-42-5	Gri
hafnium oxide	HfO ₂	12055-23-1	HfO ₂
helical carbon nanotubes	C	308068-56-6	HCNT
indium	In	7440-74-6	In
indium hydroxide	In(OH) ₃		In(OH) ₃
indium oxide	In ₂ O ₃	1312-43-2	In ₂ O ₃
indium tin oxide	In ₂ O ₃ /SnO ₂	50926-11-9	ITO
iridium	Ir	7439-88-5	Ir
iron	Fe	7439-89-6	Fe
iron oxide	Fe ₂ O ₃	1309-37-1	Fe ₂ O ₃
iron oxide	Fe ₃ O ₄	1317-61-9	Fe ₃ O ₄
iron-chromium-cobalt alloy	FeCrCo	7439-89-6, 7440-47-3, 7440-48-4	FeCrCo
iron-nickel alloy	FeNi	7439-89-6, 7440-02-0	FeNi
iron-nickel-cobalt alloy	FeNiCo	7439-89-6, 7440-02-0, 7440-48-4	FeNiCo
lanthanum oxide	La ₂ O ₃	1312-81-8	La ₂ O ₃

lanthanum trifluoride	LaF3	13709-38-1	LaF3
magnesia-stabilized zirconium oxide	ZrO2/MgO	1314-23-4	MgSZ
magnesium	Mg	7439-95-4	Mg
magnesium carbonate	MgCO3	546-93-0	MgCO3
magnesium hydroxide	Mg(OH)2	1309-42-8	Mg(OH)2
magnesium oxide	MgO	1309-48-4	MgO
manganese dioxide	MnO2	1313-13-9	MnO2
manganese oxide	Mn2O3	1317-34-6	Mn2O3
manganese oxide	Mn3O4	1317-35-7	Mn3O4
manganese oxide	MnO	1344-43-0	MnO
molybdenum	Mo	7439-98-7	Mo
molybdenum carbide	Mo2C	12069-89-5	Mo2C
molybdenum disulfide	MoS2	1317-33-5	MoS2
molybdenum oxide	MoO3	1313-27-5	MoO3
multi-walled carbon nanotubes	C	308068-56-6	MWCNT
neodymium oxide	Nd2O3		Nd2O3
nichrome alloy	NiCr	7440-02-0, 7440-47-3	NiCr
nickel	Ni	7440-02-0	Ni
nickel oxide	Ni2O3	34875-54-2	Ni2O3
nickel oxide	NiO	1314-06-3	NiO
niobium	Nb	2023505	Nb
nitinol alloy	NiTi	7440-02-0, 7440-32-6	NiTi
oxygen	O	7782-44-7	O
palladium	Pd	2023568	Pd
platinum	Pt	2023600	Pt
potassium metaphosphate	KPO3	7790-53-6	KPO3
potassium nitrate	KNO3	7757-19-1	KNO3
praseodymium oxide	Pr6O11		Pr6O11
rhodium	Rh	7440-16-6	Rh
ruthenium	Ru	7440-18-8	Ru
samarium oxide	Sm2O3		Sm2O3
scandium oxide	Sc2O3	12060-08-1	Sc2O3
silica cristobalite	SiO2	14464-46-1	SiO2-C
silica quartz	SiO2	14808-60-7	SiO2-Q
silicon	Si	7440-21-3	Si
silicon carbide	SiC	409-21-2	SiC
silicon dioxide	SiO2	7631-86-9	SiO2
silicon nitride	Si3N4	12033-89-5	Si3N4
silver	Ag	7440-22-4	Ag
single-walled carbon nanotubes	C	308068-56-6	SWCNT
sodium carbonate	Na2CO3	497-19-8	Na2CO3
sodium chloride	NaCl	7647-14-5	NaCl
sodium fluoride	NaF	7681-49-4	NaF
stainless steel alloy	FeCr		SS
strontium titanate	SrTiO3	12060-59-2	STO
sulfur	S	7704-34-9	S
tantalum	Ta	7440-25-7	Ta
tantalum oxide	Ta2O5	1314-61-0	Ta2O5
terbium oxide	Tb4O7	12037-01-3	Tb4O7
tin	Sn	7440-31-5	Sn

tin oxide	SnO2	18282-10-5	SnO2
titanium	Ti	7440-32-6	Ti
titanium boride	TiB2	12045-63-5	TiB2
titanium carbide	TiC	12070-08-5	TiC
titanium dioxide	TiO2	13463-67-7	TiO2
titanium dioxide anatase	TiO2	1317-70-0	TiO2-A
titanium dioxide rutile	TiO2	1317-80-2	TiO2-R
titanium nitride	TiN	25583-20-4	TiN
titanium oxide	Ti2O3	1344-54-3	Ti2O3
tungsten	W	7440-33-7	W
tungsten carbide	WC	12070-12-1	WC
tungsten oxide	WO3	1314-35-8	WO3
tungsten sulfide	WS2	12138-09-9	WS2
tungsten-carbide-cobalt alloy	WCCo	12070-12-1, 7440-48-4	WCCo
vanadium oxide	VO2	12036-21-4	VO2
vertically aligned carbon nanotube arrays	C	308068-56-6	VANTA
ytterbium oxide	Yb2O3		Yb2O3
yttria-stabilized zirconium oxide	ZrO2/Y2O3	114168-16-0	YSZ
yttrium oxide	Y2O3	1314-36-9	Y2O3
zeolite		1318-02-1	Zeo
zinc	Zn	7440-66-6	Zn
zinc ferrite	ZnFe2O4	12063-19-3	ZF
zinc oxide	ZnO	1314-13-2	ZnO
zinc sulfide	ZnS		ZnS
zirconium	Zr	7440-67-7	Zr
zirconium carbide	ZrC	12070-14-3	ZrC
zirconium diboride	ZrB2	12046-91-2	ZrB2
zirconium oxide	ZrO2	1314-23-4	ZrO2

PRODUCTS (by Code)

AA7075 - 7075 aluminium alloy

AA7075-100 7075 aluminium alloy powder, 1-3 um microparticles

AA7075-101 7075 aluminium alloy powder, 10 um microparticles

AA7075-102 7075 aluminium alloy powder, 20 um microparticles

AA7075-103 7075 aluminium alloy powder, 45 um microparticles

AA7075-104 7075 aluminium alloy powder, 75 um microparticles

AC - activated carbon

AC-101 activated carbon nanopowder, 99 %, 20 nm nanoparticles

AC-102 activated carbon nanopowder, 99 %, 100 nm nanoparticles

ACNT - aligned carbon nanotubes

ACNT-100 aligned carbon nanotubes nanopowder, 95 %, OD 10-20 nm L 30-100 um

ACNT-103 aligned carbon nanotubes nanopowder, 85 wt%, OD 10-20 nm L 10-20 um

ACNT-110 aligned carbon nanotubes nanopowder, 98 wt%, OD 10-20 nm L 30-100 um

Ag - silver

Ag-100 silver, 99.99 %, 20 nm nanoparticles series

Ag-100 silver nanoparticles 99.99 % 20 nm, nanopowder

Ag-100-M silver nanoparticles 99.99 % 20 nm, water-moistened, nanopaste

Ag-100-OA silver nanoparticles 99.99 % 20 nm, oleic-acid-coated, nanopowder

Ag-100-PVP silver nanoparticles 99.99 % 20 nm, PVP-coated, nanopowder

Ag-101 silver, 99.99 %, 30-50 nm nanoparticles series

Ag-101 silver nanoparticles 99.99 % 30-50 nm, nanopowder

Ag-101-M silver nanoparticles 99.99 % 30-50 nm, water-moistened, nanopaste

Ag-101-OA silver nanoparticles 99.99 % 30-50 nm, oleic-acid-coated, nanopowder

Ag-101-PVP silver nanoparticles 99.99 % 30-50 nm, PVP-coated, nanopowder

Ag-102 silver, 99.99 %, 50-80 nm nanoparticles series

Ag-102 silver nanoparticles 99.99 % 50-80 nm, nanopowder

Ag-102-M silver nanoparticles 99.99 % 50-80 nm, water-moistened, nanopaste

Ag-102-OA silver nanoparticles 99.99 % 50-80 nm, oleic-acid-coated, nanopowder

Ag-102-PVP silver nanoparticles 99.99 % 50-80 nm, PVP-coated, nanopowder

Ag-103 silver, 99.99 %, 100 nm nanoparticles series

Ag-103 silver nanoparticles 99.99 % 100 nm, nanopowder

Ag-103-M silver nanoparticles 99.99 % 100 nm, water-moistened, nanopaste

Ag-103-OA silver nanoparticles 99.99 % 100 nm, oleic-acid-coated, nanopowder

Ag-103-PVP silver nanoparticles 99.99 % 100 nm, PVP-coated, nanopowder

Ag-104 silver powder, 99.99 %, 1-2 um microparticles

Ag-105 silver powder, 99.99 %, 3-8 um microparticles

Ag-106 silver powder, 99.99 %, 4-10 um microparticles

Ag-107 silver powder, 99.99 %, 15 um microparticles

Ag-108 silver nanopowder, 99.99 %, 400-600 nm microparticles

Ag-109 silver powder, 99.99 %, 1 um microparticles

Ag-110 silver nanopaste, 99.99 %, D 100 nm L 10 um nanowires

Ag-111 silver nanopaste, 99.99 %, D 50 nm nanowires series

Ag-111-10UM silver nanowires 99.99 % D 50 nm L 10 um, nanopaste

Ag-111-20UM silver nanowires 99.99 % D 50 nm L 20 um, nanopaste

Ag-120 silver nanopowder, 99.9 %, 10-20 nm nanoparticles

Ag-130 silver nanopowder, 99.9 %, 10 nm nanoparticles

Ag-131 silver powder, 99.9 %, 25 um microparticles

Ag-132 silver powder, 99.9 %, 10 um microparticles

Ag-144 silver powder, 99.99 %, 1-3 um microparticles

Ag-145 silver powder, 99.99 %, 3-5 um microparticles

Ag-146 silver powder, 99.99 %, 5-10 um microparticles

Ag-147 silver powder, 99.99 %, 10-15 um microparticles

Ag-200 silver nanodispersion, 99.99 %, 5 nm nanoparticles series

Ag-200-W1000 silver nanoparticles 99.99 % 5 nm, 1000 ppm in water, nanodispersion

Ag-200-W10000 silver nanoparticles 99.99 % 5 nm, 10000 ppm in water, nanodispersion

Ag-202 silver nanodispersion, 99.99 %, 10 nm nanoparticles series

Ag-202-W1000 silver nanoparticles 99.99 % 10 nm, 1000 ppm in water, nanodispersion

Ag-202-W10000 silver nanoparticles 99.99 % 10 nm, 10000 ppm in water, nanodispersion

Ag-204 silver nanodispersion, 99.99 %, 2 nm nanoparticles

Al - aluminum

Al-100 aluminum nanopowder, 99.9 %, 40 nm nanoparticles
Al-101 aluminum nanopowder, 99.9 %, 70 nm nanoparticles
Al-102 aluminum nanopowder, 99.9 %, 100 nm nanoparticles
Al-103 aluminum nanopowder, 99.9 %, 200 nm microparticles
Al-104 aluminum powder, 99 %, 1-3 um microparticles
Al-105 aluminum powder, 99 %, 5 um microparticles
Al-106 aluminum nanopowder, 99.9 %, 70-80 nm nanoparticles
Al-107 aluminum powder, 99.75 %, 35-45 um microparticles
Al-110 aluminum powder, 5 um microparticles series
Al-110-2N aluminum microparticles 99 % 5 um, powder
Al-110-3N aluminum microparticles 99.9 % 5 um, powder
Al-111 aluminum powder, 99.9 %, 45 um microparticles
Al-112 aluminum powder, 99.5 %, 75-105 um microparticles
Al-113 aluminum nanopowder, 99.9 %, 20 nm nanoparticles
Al-114 aluminum powder, 99.75 %, 24-26 um microparticles

Al(OH)₃ - aluminum hydroxide

Al(OH)₃-101 aluminum hydroxide nanopowder, 99.99 %, 20 nm nanoparticles
Al(OH)₃-110 aluminum hydroxide nanopowder, 99 %, 20 nm nanoparticles
Al(OH)₃-120 aluminum hydroxide powder, 99.99 %, 1 um microparticles
Al(OH)₃-121 aluminum hydroxide powder, 99.99 %, 10 um microparticles

Al₂O₃ - aluminum oxide

Al₂O₃-100 aluminum oxide nanopowder, 99.7 %, 300 nm microparticles
Al₂O₃-101 aluminum oxide nanopowder, 500 nm microparticles series
Al₂O₃-101-2N7 aluminum oxide microparticles 99.7 % 500 nm, nanopowder
Al₂O₃-101-4N aluminum oxide microparticles 99.99 % 500 nm, nanopowder
Al₂O₃-102 aluminum oxide nanopowder, 99.99 %, 20-30 nm nanoparticles, gamma
Al₂O₃-103 aluminum oxide nanopowder, 99.99 % series
Al₂O₃-103-150NM aluminum oxide nanoparticles 99.99 % 100-200 nm, nanopowder
Al₂O₃-103-200NM aluminum oxide microparticles 99.99 % 200 nm, nanopowder
Al₂O₃-103-90NM aluminum oxide nanoparticles 99.99 % 80-100 nm, nanopowder
Al₂O₃-104 aluminum oxide powder, 99.9 %, 3.5-5.0 um microparticles
Al₂O₃-105 aluminum oxide powder, 99.5 %, 1 um microparticles
Al₂O₃-106 aluminum oxide powder, 99.9 %, 20 um microparticles
Al₂O₃-107 aluminum oxide powder, 99.9 %, 40 um microparticles
Al₂O₃-108 aluminum oxide powder, 99.9 %, 60 um microparticles
Al₂O₃-111 aluminum oxide, 99.99 %, 20-40 nm nanoparticles series
Al₂O₃-111-AG aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-gamma, nanopowder
Al₂O₃-111-AG-SCA1 aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-gamma, silane-coated, nanopowder
Al₂O₃-111-AG-SCA2 aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-gamma, silane-coated, nanopowder
Al₂O₃-111-AG-SCA3 aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-gamma, silane-coated, nanopowder
Al₂O₃-111-A-IM aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha, insulating materials, nanopowder
Al₂O₃-111-AT aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-theta, nanopowder
Al₂O₃-111-AT-W20 aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-theta, 20 wt% in water, nanodisper...
Al₂O₃-111-AT-W40 aluminum oxide nanoparticles 99.99 % 20-40 nm, alpha-theta, 40 wt% in water, nanoslurry

Al2O3-111-G-LB aluminum oxide nanoparticles 99.99 % 20-40 nm, gamma, lithium batteries, nanopowder

Al2O3-114 aluminum oxide, 99.99 %, microparticles series

Al2O3-114 aluminum oxide microparticles 99.99 % 140-160 nm, nanopowder

Al2O3-114-W20 aluminum oxide microparticles 99.99 % 150-200 nm, 19-21 wt% in pure water, nanoslurry

Al2O3-115 aluminum oxide, 99.99 %, 10-30 nm nanoparticles series

Al2O3-115-AG aluminum oxide nanoparticles 99.99 % 10-30 nm, alpha-gamma, nanopowder

Al2O3-115-G aluminum oxide nanoparticles 99.99 % 10-30 nm, gamma, nanopowder

Al2O3-115-G-W20 aluminum oxide nanoparticles 99.99 % 10-30 nm, gamma, 20 wt% in water, nanodispersion

Al2O3-116 aluminum oxide, 99.99 %, 5-15 nm nanoparticles series

Al2O3-116 aluminum oxide nanoparticles 99.99 % 5-15 nm, nanopowder

Al2O3-116-W20 aluminum oxide nanoparticles 99.99 % 5-15 nm, 20 wt% in water, nanodispersion

Al2O3-117 aluminum oxide series

Al2O3-117-1.5UM aluminum oxide microparticles 99.5 % 1-2 um, powder

Al2O3-117-150NM aluminum oxide nanoparticles 99.99 % 100-200 nm, nanopowder

Al2O3-117-20NM aluminum oxide nanoparticles 99.99 % 15-25 nm, nanopowder

Al2O3-117-250NM aluminum oxide microparticles 99.99 % 200-300 nm, nanopowder

Al2O3-117-75NM aluminum oxide nanoparticles 99.99 % 50-100 nm, nanopowder

Al2O3-118 aluminum oxide nanopowder, 99.99 %, 40-60 nm nanoparticles

Al2O3-123 aluminum oxide powder, 1-2 um microparticles series

Al2O3-123-2N5 aluminum oxide microparticles 99.5 % 1-2 um, powder

Al2O3-123-2N8 aluminum oxide microparticles 99.8 % 1-2 um, powder

Al2O3-124 aluminum oxide nanopowder, 99.99 %, 100 nm nanoparticles

Al2O3-125 aluminum oxide nanopowder, 99.99 %, 200-300 nm microparticles

Al2O3-126 aluminum oxide nanopowder, 99.99 %, 300 nm microparticles

Al2O3-127 aluminum oxide nanopowder, 99.99 %, 500 nm microparticles

Al2O3-134 aluminum oxide nanopowder, 99.9 %, 0.5-1 um microparticles

Al2O3-135 aluminum oxide powder, 99.5 %, 4-6 um microparticles

Al2O3-140 aluminum oxide nanopowder, 99.9 %, 30-50 nm nanoparticles, alpha series

Al2O3-140 aluminum oxide nanoparticles 99.9 % 30-50 nm, nanopowder

Al2O3-140-SCA1 aluminum oxide nanoparticles 99.9 % 30-50 nm, silane-coated, nanopowder

Al2O3-140-SCA2 aluminum oxide nanoparticles 99.9 % 30-50 nm, silane-coated, nanopowder

Al2O3-141 aluminum oxide nanopowder, 99.99 %, 150 nm microparticles

Al2O3-142 aluminum oxide nanopowder, 99 %, 150-500 nm microparticles

Al2O3-143 aluminum oxide nanopowder, 150-500 nm microparticles series

Al2O3-143-980-COOR aluminum oxide microparticles 98 % 150-500 nm, ester-treated, nanopowder

Al2O3-143-990 aluminum oxide microparticles 99 % 150-500 nm, nanopowder

Al2O3-143-999 aluminum oxide microparticles 99.9 % 150-500 nm, nanopowder

Al2O3-145 aluminum oxide nanopowder, 99.9 %, 5-10 nm nanoparticles

Al2O3-150 aluminum oxide nanopowder, 99.9 %, 10 nm nanoparticles

Al2O3-151 aluminum oxide nanopowder, 99.9 %, 500 nm microparticles

Al2O3-152 aluminum oxide powder, 99.9 %, 50-75 um microparticles

Al2O3-153 aluminum oxide nanopowder, 99.9 %, 100 nm nanoparticles series

Al2O3-153-A-HPI aluminum oxide nanoparticles 99.9 % 100 nm, alpha, hydrophilic, nanopowder

Al2O3-153-A-OPI aluminum oxide nanoparticles 99.9 % 100 nm, alpha, oleophilic, nanopowder

Al2O3-153-G-HPI aluminum oxide nanoparticles 99.9 % 100 nm, gamma, hydrophilic, nanopowder

Al2O3-156 aluminum oxide nanopowder, 99.9 %, 30 nm nanoparticles

Al2O3-157 aluminum oxide nanopowder, 99.9 %, 5 nm nanoparticles

Al2O3-158 aluminum oxide powder, 99.9 %, 100 mesh macroparticles

Al2O3-159 aluminum oxide powder, 99.9 %, 1 um microparticles

Al2O3-160 aluminum oxide nanopowder, 99.99 %, 30 nm nanoparticles

Al2O3-161 aluminum oxide nanopowder, 99.99 %, 100 nm nanoparticles
Al2O3-162 aluminum oxide nanopowder, 99.99 %, 500 nm microparticles series
 Al2O3-162-A aluminum oxide microparticles 99.99 % 500 nm, alpha, nanopowder
 Al2O3-162-G aluminum oxide microparticles 99.99 % 500 nm, gamma, nanopowder
Al2O3-164 aluminum oxide nanopowder, 99.99 %, 50 nm nanoparticles
Al2O3-170 aluminum oxide, 99.999 %, sapphire crystal growth series
 Al2O3-170-BE aluminum oxide macroparticles 99.999 % 1.5-3.5 mm, beads
 Al2O3-170-CA aluminum oxide 99.999 %, crackles
 Al2O3-170-CY aluminum oxide 99.999 %, crystals
 Al2O3-170-PE aluminum oxide macroparticles 99.999 % 50-60 mm, pellets
 Al2O3-170-PO aluminum oxide microparticles 99.999 % 0.2-5.0 um, nanopowder
Al2O3-400 aluminum oxide nanopowder, 99 %, 500 nm microparticles
Al2O3-401 aluminum oxide nanopowder, 99.99 %, 10 nm nanoparticles
Al2O3-500 aluminum oxide nanodispersion, 99.9 %, 5-15 nm nanoparticles
Al2O3-501 aluminum oxide nanodispersion, 30-60 nm nanoparticles
Al2O3-502 aluminum oxide nanodispersion, 99.9 %, 20-40 nm nanoparticles

AlN - aluminum nitride

AlN-100 aluminum nitride nanopowder, 99.5 %, 100-200 nm nanoparticles
AlN-101 aluminum nitride powder, 99 %, 1-2 um microparticles
AlN-102 aluminum nitride powder, 99 %, 5-10 um microparticles
AlN-103 aluminum nitride powder, 99.9 %, 1 um microparticles
AlN-104 aluminum nitride nanopowder, 80 %, 50-200 nm nanoparticles

AlO(OH) - aluminum hydroxide oxide

AlO(OH)-100 aluminum hydroxide oxide powder, 99.99 %, 30-50 um microparticles
AlO(OH)-101 aluminum hydroxide oxide nanopowder, 99.99 %, 10-20 nm nanoparticles
AlO(OH)-102 aluminum hydroxide oxide nanoliquid, 99.99 %, 10-15 nm nanoparticles
AlO(OH)-103 aluminum hydroxide oxide powder, 99.99 %, 30-50 um microgranules

ATO - antimony tin oxide

ATO-100 antimony tin oxide, 99.9 %, 10 nm nanoparticles series
 ATO-100 antimony tin oxide nanoparticles 99.9 % 10 nm, nanopowder
 ATO-100-W20 antimony tin oxide nanoparticles 99.9 % 10 nm, 20 wt% in water, nanodispersion
 ATO-100-W25 antimony tin oxide nanoparticles 99.9 % 10 nm, 25 wt% in water, nanodispersion
 ATO-100-W30 antimony tin oxide nanoparticles 99.9 % 10 nm, 30 wt% in water, nanodispersion
 ATO-100-W35 antimony tin oxide nanoparticles 99.9 % 10 nm, 35 wt% in water, nanodispersion
 ATO-100-W40 antimony tin oxide nanoparticles 99.9 % 10 nm, 40 wt% in water, nanodispersion
ATO-101 antimony tin oxide, 99.9 %, 20-40 nm nanoparticles series
 ATO-101 antimony tin oxide nanoparticles 99.9 % 20-40 nm, nanopowder
 ATO-101-W20 antimony tin oxide nanoparticles 99.9 % 20-40 nm, 20 wt% in water, nanodispersion
 ATO-101-W25 antimony tin oxide nanoparticles 99.9 % 20-40 nm, 25 wt% in water, nanodispersion
 ATO-101-W30 antimony tin oxide nanoparticles 99.9 % 20-40 nm, 30 wt% in water, nanodispersion
 ATO-101-W35 antimony tin oxide nanoparticles 99.9 % 20-40 nm, 35 wt% in water, nanodispersion
 ATO-101-W40 antimony tin oxide nanoparticles 99.9 % 20-40 nm, 40 wt% in water, nanodispersion
ATO-102 antimony tin oxide, 99.9 %, 100 nm nanoparticles series
 ATO-102 antimony tin oxide nanoparticles 99.9 % 100 nm, nanopowder

ATO-102-W20 antimony tin oxide nanoparticles 99.9 % 100 nm, 20 wt% in water, nanodispersion
ATO-102-W25 antimony tin oxide nanoparticles 99.9 % 100 nm, 25 wt% in water, nanodispersion
ATO-102-W30 antimony tin oxide nanoparticles 99.9 % 100 nm, 30 wt% in water, nanodispersion
ATO-102-W35 antimony tin oxide nanoparticles 99.9 % 100 nm, 35 wt% in water, nanodispersion
ATO-102-W40 antimony tin oxide nanoparticles 99.9 % 100 nm, 40 wt% in water, nanodispersion
ATO-103 antimony tin oxide nanopowder, 99.9 %, 40-60 nm nanoparticles
ATO-104 antimony tin oxide nanopowder, 99.9 %, 20 nm nanoparticles
ATO-110 antimony tin oxide nanopowder, 99.95 %, 20-40 nm nanoparticles
ATO-200 antimony tin oxide nanosolution, 99.95 %, 6-8 nm nanoparticles series
ATO-200-W10 antimony tin oxide nanoparticles 99.95 % 6-8 nm, 10 wt% in water, nanosolution
ATO-200-W30 antimony tin oxide nanoparticles 99.95 % 6-8 nm, 30 wt% in water, nanosolution
ATO-200-W50 antimony tin oxide nanoparticles 99.95 % 6-8 nm, 50 wt% in water, nanosolution
ATO-201 antimony tin oxide nanosolution, 99.95 %, 100 nm nanoparticles
ATO-210 antimony tin oxide nanoliquid, 10-20 nm nanoparticles

Au - gold

Au-100 gold nanopowder, 99.95 %, 20-30 nm nanoparticles
Au-101 gold nanopowder, 99.99 %, 100 nm nanoparticles
Au-102 gold powder, 99.99 %, 1 um microparticles
Au-103 gold nanopowder, 99.99 %, 400-600 nm microparticles
Au-104 gold nanopowder, 99.95 %, 10-20 nm nanoparticles
Au-110 gold nanopowder, 99.99 %, 20 nm nanoparticles
Au-120 gold nanopowder, 99.99 %, 500 nm microparticles
Au-121 gold nanopowder, 99.99 %, 10-20 nm nanoparticles
Au-122 gold powder, 99.95 %, 1 um microparticles

AZO - aluminum zinc oxide

AZO-100 aluminum zinc oxide, 99.95 %, 20-40 nm nanoparticles series
AZO-100 aluminum zinc oxide nanoparticles 99.95 % 20-40 nm, nanopowder
AZO-100-W10 aluminum zinc oxide nanoparticles 99.95 % 20-40 nm, 10 wt% in water, nanodispersion
AZO-100-W20 aluminum zinc oxide nanoparticles 99.95 % 20-40 nm, 20 wt% in water, nanodispersion
AZO-110 aluminum zinc oxide nanopowder, 99.9 %, 30 nm nanoparticles
AZO-120 aluminum zinc oxide nanopowder, 99.9 %, 50 nm nanoparticles series
AZO-120-97/3 aluminum zinc oxide nanoparticles 99.9 % 50 nm, ZnO:Al₂O₃ 97:3 %, nanopowder
AZO-120-98/2 aluminum zinc oxide nanoparticles 99.9 % 50 nm, ZnO:Al₂O₃ 98:2 %, nanopowder
AZO-120-99/1 aluminum zinc oxide nanoparticles 99.9 % 50 nm, ZnO:Al₂O₃ 99:1 %, nanopowder
AZO-210 aluminum zinc oxide nanodispersion, 99 %, 30-50 nm nanoparticles

B - boron

B-100 boron nanopowder, 99 %, 100-200 nm nanoparticles
B-101 boron powder, 99 %, 1-2 um microparticles
B-102 boron powder, 99 %, 5-15 um microparticles
B-110 boron nanopowder, 99.9 %, 500 nm microparticles
B-111 boron powder, 99.9 %, 1-3 um microparticles
B-112 boron powder, 99.9 %, 5-15 um microparticles

B2O3 - boron oxide

B2O3-100 boron oxide powder, 98 %, 200 mesh microparticles
B2O3-101 boron oxide powder, 1 um microparticles
B2O3-102 boron oxide nanopowder, 800 nm microparticles
B2O3-103 boron oxide nanopowder, 99.9 %, 80-100 nm nanoparticles

B4C - boron carbide

B4C-100 boron carbide nanopowder, 99 %, 100-200 nm nanoparticles
B4C-101 boron carbide nanopowder, 99 %, 500 nm microparticles
B4C-102 boron carbide powder, 99 %, 1-3 um microparticles
B4C-110 boron carbide nanopowder, 99 %, 300 nm microparticles
B4C-111 boron carbide nanopowder, 99.9 %, 50 nm nanoparticles
B4C-112 boron carbide nanopowder, 99.9 %, 100-200 nm nanoparticles
B4C-113 boron carbide powder, 99.9 %, 20-60 um microparticles
B4C-114 boron carbide nanopowder, 99.9 %, 500 nm microparticles
B4C-115 boron carbide powder, 325 mesh microparticles
B4C-116 boron carbide powder, 99.9 %, 10 um microparticles

BaCO3 - barium carbonate

BaCO3-100 barium carbonate powder, 99.999 %, 325 mesh microparticles

BaFe - barium ferrite

BaFe-100 barium ferrite nanopowder, 99.9 %, 800 nm microparticles
BaFe-101 barium ferrite nanopowder, 80 nm nanoparticles
BaFe-102 barium ferrite nanopowder, 40 nm nanoparticles

BaSO4 - barium sulfate

BaSO4-100 barium sulfate powder, 99 %, 1250 mesh microparticles
BaSO4-101 barium sulfate powder, 99.9 %, 1-5 um microparticles
BaSO4-102 barium sulfate powder, 99.9 %, 10-15 um microparticles
BaSO4-103 barium sulfate nanopowder, 99.9 %, 200 nm microparticles
BaSO4-104 barium sulfate nanopowder, 99.9 %, 500 nm microparticles
BaSO4-110 barium sulfate nanopowder, 99 %, 40-50 nm nanoparticles series
BaSO4-110-HPI barium sulfate nanoparticles 99 % 40-50 nm, hydrophilic, nanopowder
BaSO4-110-HPO barium sulfate nanoparticles 99 % 40-50 nm, hydrophobic, nanopowder
BaSO4-112 barium sulfate nanopowder, 99 %, 300-500 nm microparticles series
BaSO4-112-HPI barium sulfate microparticles 99 % 300-500 nm, hydrophilic, nanopowder
BaSO4-112-HPO barium sulfate microparticles 99 % 300-500 nm, hydrophobic, nanopowder

Bi - bismuth

Bi-100 bismuth nanopowder, 99.9 %, 80-100 nm nanoparticles

Bi2O3 - bismuth oxide

Bi2O3-100 bismuth oxide nanopowder, 99.5 %, 30-50 nm nanoparticles

Bi2O3-101 bismuth oxide nanopowder, 100 nm nanoparticles

BN - boron nitride

BN-100 boron nitride nanopowder, 99.9 %, 50 nm nanoparticles
BN-101 boron nitride nanopowder, 99.9 %, 120 nm microparticles
BN-102 boron nitride nanopowder, 99.9 %, 500 nm microparticles
BN-103 boron nitride powder, 99.9 %, 1 um microparticles
BN-104 boron nitride powder, 99.9 %, 25 um microparticles
BN-105 boron nitride powder, 99.9 %, 45 um microparticles
BN-106 boron nitride nanopowder, 99 %, 50-100 nm nanoparticles series
 BN-106-C boron nitride nanoparticles 99 % 50-100 nm, cubic, nanopowder
 BN-106-H boron nitride nanoparticles 99 % 50-100 nm, hexagonal, nanopowder
BN-110 boron nitride nanopowder, 99 %, 100-200 nm nanoparticles
BN-111 boron nitride nanopowder, 99 %, 800 nm microparticles
BN-112 boron nitride powder, 99 %, 1-2 um microparticles
BN-113 boron nitride powder, 99 %, 5-6 um microparticles
BN-120 boron nitride nanopowder, 99 %, 100 nm nanoparticles, cubic BN (c-BN)
BN-121 boron nitride nanopowder, 99 %, 500 nm microparticles
BN-122 boron nitride powder, 99 %, 1 um microparticles
BN-123 boron nitride powder, 99 %, 5 um microparticles
BN-124 boron nitride powder, 99 %, 10 um microparticles

BST - barium strontium titanate

BST-100 barium strontium titanate nanopowder, 99.9 %, 300 nm microparticles
BST-101 barium strontium titanate nanopowder, 99.9 %, 500 nm microparticles
BST-102 barium strontium titanate powder, 99.9 %, 1-3 um microparticles
BST-103 barium strontium titanate nanopowder, 99.9 %, 150 nm microparticles

BTO - barium titanate

BTO-100 barium titanate nanopowder, 99.9 %, 100 nm nanoparticles
BTO-101 barium titanate nanopowder, 99.9 %, 500 nm microparticles
BTO-102 barium titanate nanopowder, 99.9 %, 300 nm microparticles
BTO-103 barium titanate nanopowder, 99.9 %, 200 nm microparticles
BTO-104 barium titanate nanopowder, 99.9 %, 400 nm microparticles
BTO-105 barium titanate nanopowder, 99.9 %, 300-400 nm microparticles
BTO-106 barium titanate nanopowder, 99.9 %, 50 nm nanoparticles
BTO-110 barium titanate nanopowder, 99.9 %, 500 nm microparticles
BTO-111 barium titanate nanopowder, 99.9 %, 300 nm microparticles
BTO-112 barium titanate nanopowder, 99.9 %, 200 nm microparticles
BTO-113 barium titanate nanopowder, 99.9 %, 400 nm microparticles
BTO-114 barium titanate nanopowder, 99.9 %, 50 nm nanoparticles series
 BTO-114 barium titanate nanoparticles 99.9 % 50 nm, nanopowder
 BTO-114-SCA barium titanate nanoparticles 99.9 % 50 nm, silane-coated, nanopowder

C-a - amorphous carbon

C-a-100 amorphous carbon nanopowder, 99.9 %, 20 nm nanoparticles

CaCO₃ - calcium carbonate

CaCO₃-100 calcium carbonate nanopowder, 99.9 %, 20 nm nanoparticles
CaCO₃-101 calcium carbonate powder, 99.9 %, 1 um microparticles
CaCO₃-102 calcium carbonate nanopowder, 99.9 %, 800 nm microparticles
CaCO₃-103 calcium carbonate nanopowder, 99.9 %, 50-60 nm nanoparticles
CaCO₃-104 calcium carbonate, 99.9 %, microparticles, food-grade series
 CaCO₃-104-1UM calcium carbonate microparticles 99.9 % 1 um, powder
 CaCO₃-104-3UM calcium carbonate microparticles 99.9 % 3 um, powder
 CaCO₃-104-500NM calcium carbonate microparticles 99.9 % 500 nm, nanopowder
CaCO₃-105 calcium carbonate nanopowder, 99.9 %, 100 nm nanoparticles
CaCO₃-107 calcium carbonate nanopowder, 99.9 %, 10 nm nanoparticles
CaCO₃-108 calcium carbonate nanopowder, 99.9 %, 500 nm microparticles
CaCO₃-110 calcium carbonate nanopowder, 95 %, 40-80 nm nanoparticles
CaCO₃-111 calcium carbonate nanopowder, 95 %, 50-100 nm nanoparticles

CaO - calcium oxide

CaO-100 calcium oxide powder, 99.9 %, 1-3 um microparticles
CaO-101 calcium oxide powder, 99.9 %, 5 um microparticles
CaO-102 calcium oxide powder, 99.9 %, 10 um microparticles

CaSO₄ - calcium sulfate

CaSO₄-100 calcium sulfate powder, 99.9 %, 10 um microparticles

CdO - cadmium oxide

CdO-100 cadmium oxide powder, 99.9 %, 10 um microparticles

CeO₂ - cerium oxide

CeO₂-100 cerium oxide, 99.99 %, 10-30 nm nanoparticles series
 CeO₂-100 cerium oxide nanoparticles 99.99 % 10-30 nm, nanopowder
 CeO₂-100-W10 cerium oxide nanoparticles 99.99 % 10-30 nm, 10 wt% in water, nanodispersion
 CeO₂-100-W20 cerium oxide nanoparticles 99.99 % 10-30 nm, 20 wt% in water, nanodispersion
CeO₂-101 cerium oxide, 99.99 %, 50 nm nanoparticles series
 CeO₂-101 cerium oxide nanoparticles 99.99 % 50 nm, nanopowder
 CeO₂-101-W20 cerium oxide nanoparticles 99.99 % 50 nm, 20 wt% in water, nanodispersion
CeO₂-102 cerium oxide, 99.99 %, 100 nm nanoparticles series
 CeO₂-102 cerium oxide nanoparticles 99.99 % 100 nm, nanopowder
 CeO₂-102-W20 cerium oxide nanoparticles 99.99 % 100 nm, 20 wt% in water, nanodispersion
CeO₂-103 cerium oxide, 99.99 %, 200 nm microparticles series
 CeO₂-103 cerium oxide microparticles 99.99 % 200 nm, nanopowder
 CeO₂-103-W20 cerium oxide microparticles 99.99 % 200 nm, 20 wt% in water, nanodispersion
CeO₂-110 cerium oxide nanopowder, 99.9 %, 100 nm nanoparticles
CeO₂-111 cerium oxide powder, 99.9 %, 1-3 um microparticles
CeO₂-112 cerium oxide nanopowder, 99.9 %, 10-30 nm nanoparticles
CeO₂-120 cerium oxide nanopowder, 99.9 %, 10-30 nm nanoparticles

CeSZ - ceria-stabilized zirconium oxide

CeSZ-100 ceria-stabilized zirconium oxide nanopowder, 99.9 %, 50-100 nm nanoparticles

CeSZ-103 ceria-stabilized zirconium oxide nanopowder, 99.9 %, 500 nm microparticles series

CeSZ-103-3Ce ceria-stabilized zirconium oxide microparticles 99.9 % 500 nm, Cerium Oxide (CeO₂) 3 mol%, ...

CeSZ-103-5Ce ceria-stabilized zirconium oxide microparticles 99.9 % 500 nm, Cerium Oxide (CeO₂) 5 mol%, ...

CeSZ-103-8Ce ceria-stabilized zirconium oxide microparticles 99.9 % 500 nm, Cerium Oxide (CeO₂) 8 mol%, ...

CNF - carbon nanofibers

CNF-100 carbon nanofibers nanopowder, 70 %, OD 200-600 nm L 5-50 um

CNF-110 carbon nanofibers nanopowder, 70 %, OD 200-600 nm L 5-50 um

CNF-111 carbon nanofibers nanopowder, OD 50-200 nm L 1-15 um series

CNF-111 carbon nanofibers 95 % OD 50-200 nm L 1-15 um, nanopowder

CNF-111-G carbon nanofibers 99.9 % OD 50-200 nm L 1-15 um, graphitized, nanopowder

CNT-DIS - carbon nanotubes dispersant

CNT-DIS-100 carbon nanotubes dispersant series

CNT-DIS-100-A carbon nanotubes dispersant, dispersing-in-alcohol-oriented

CNT-DIS-100-D carbon nanotubes dispersant, dispersing-in-DMF-oriented

CNT-DIS-100-E carbon nanotubes dispersant, dispersing-in-ester-oriented

CNT-DIS-100-H carbon nanotubes dispersant, dispersing-in-hydrocarbon-oriented

CNT-DIS-100-N carbon nanotubes dispersant, dispersing-in-NMP-oriented

CNT-DIS-100-R carbon nanotubes dispersant, dispersing-in-resin-oriented

CNT-DIS-100-W carbon nanotubes dispersant, dispersing-in-water-oriented

Co - cobalt

Co-100 cobalt nanopaste, 99.9 %, 20-30 nm nanoparticles

Co-101 cobalt nanopowder, 99.9 %, 100-200 nm nanoparticles

Co-102 cobalt powder, 99.9 %, 1-3 um microparticles

Co3O4 - cobalt oxide

Co3O4-100 cobalt oxide nanopowder, 99.9 %, 60-100 nm nanoparticles

Co3O4-101 cobalt oxide nanopowder, 99.9 %, 50 nm nanoparticles

Co3O4-102 cobalt oxide powder, 99.9 %, 10 um microparticles

CoFe2O4 - cobalt ferrite

CoFe2O4-100 cobalt ferrite nanopowder, 99.5 %, 20-30 nm nanoparticles

CoFe2O4-101 cobalt ferrite nanopowder, 99 %, 50 nm nanoparticles

CoFe2O4-400 cobalt ferrite nanopowder, 98 %, 35-55 nm nanoparticles

Cr - chromium

Cr-100 chromium nanopowder, 99.9 %, 40 nm nanoparticles

Cr-101 chromium nanopowder, 99.9 %, 70 nm nanoparticles

Cr-110 chromium powder, 99.9 %, 10 um microparticles

Cr2O3 - chromium oxide

Cr2O3-100 chromium oxide nanopowder, 99.9 %, 50 nm nanoparticles

Cr2O3-101 chromium oxide powder, 99.9 %, 1 um microparticles

Cr2O3-102 chromium oxide nanopowder, 99.9 %, 500 nm microparticles

Cr3C2 - chromium carbide

Cr3C2-100 chromium carbide powder, 99.9 %, 1-3 um microparticles

Cr3C2-101 chromium carbide nanopowder, 99.9 %, 500 nm microparticles

Cr3C2-110 chromium carbide nanopowder, 99.9 %, 100 nm nanoparticles

Cr3C2-111 chromium carbide nanopowder, 99.9 %, 500 nm microparticles

Cr3C2-112 chromium carbide nanopowder, 99.9 %, 800 nm microparticles

Cr3C2-120 chromium carbide nanopowder, 99.9 %, 80 nm nanoparticles

Cu - copper

Cu-100 copper, 99.9 %, 20 nm nanoparticles series

Cu-100 copper nanoparticles 99.9 % 20 nm, nanopowder

Cu-100-BTA copper nanoparticles 99.9 % 20 nm, BTA-coated, nanopowder

Cu-100-M copper nanoparticles 99.9 % 20 nm, water-moistened, nanopaste

Cu-100-W01 copper nanoparticles 99.9 % 20 nm, 1 wt% in deionized water, nanodispersion

Cu-101 copper, 99.9 %, 40 nm nanoparticles series

Cu-101 copper nanoparticles 99.9 % 40 nm, nanopowder

Cu-101-BTA copper nanoparticles 99.9 % 40 nm, BTA-coated, nanopowder

Cu-101-M copper nanoparticles 99.9 % 40 nm, water-moistened, nanopaste

Cu-101-P copper nanoparticles 99.9 % 40 nm, oxygen-passivated, nanopowder

Cu-101-W01 copper nanoparticles 99.9 % 40 nm, 1 wt% in deionized water, nanodispersion

Cu-102 copper, 99.9 %, 70 nm nanoparticles series

Cu-102 copper nanoparticles 99.9 % 70 nm, nanopowder

Cu-102-BTA copper nanoparticles 99.9 % 70 nm, BTA-coated, nanopowder

Cu-102-M copper nanoparticles 99.9 % 70 nm, water-moistened, nanopaste

Cu-102-P copper nanoparticles 99.9 % 70 nm, oxygen-passivated, nanopowder

Cu-102-W01 copper nanoparticles 99.9 % 70 nm, 1 wt% in deionized water, nanodispersion

Cu-103 copper, 99.9 %, 100 nm nanoparticles series

Cu-103 copper nanoparticles 99.9 % 100 nm, nanopowder

Cu-103-BTA copper nanoparticles 99.9 % 100 nm, BTA-coated, nanopowder

Cu-103-M copper nanoparticles 99.9 % 100 nm, water-moistened, nanopaste

Cu-103-P copper nanoparticles 99.9 % 100 nm, oxygen-passivated, nanopowder

Cu-103-W01 copper nanoparticles 99.9 % 100 nm, 1 wt% in deionized water, nanodispersion

Cu-104 copper, 99.9 %, 200 nm microparticles series

Cu-104 copper microparticles 99.9 % 200 nm, nanopowder

Cu-104-BTA copper microparticles 99.9 % 200 nm, BTA-coated, nanopowder

Cu-104-M copper microparticles 99.9 % 200 nm, water-moistened, nanopaste

Cu-104-P copper microparticles 99.9 % 200 nm, oxygen-passivated, nanopowder

Cu-104-W01 copper microparticles 99.9 % 200 nm, 1 wt% in deionized water, nanodispersion

Cu-105 copper nanopowder, 99 %, 800 nm microparticles

Cu-106 copper powder, 99 %, 1-2 um microparticles

Cu-107 copper powder, 99 %, 5-6 um microparticles
Cu-110 copper powder, 50-80 um microparticles
Cu-111 copper powder, 200-500 um macroparticles
Cu-112 copper powder, 99.9 %, 25 um microparticles
Cu-113 copper powder, 99.9 %, 45 um microparticles
Cu-114 copper powder, 99.9 %, 75-105 um microparticles
Cu-115 copper powder, 99.9 %, 20 um microparticles
Cu-116 copper powder, 45 um microparticles series
 Cu-116-3N copper microparticles 99.9 % 45 um, powder
 Cu-116-4N copper microparticles 99.99 % 45 um, powder
Cu-120 copper powder, 99.9 %, 1-3 um microparticles series
 Cu-120-D copper microparticles 99.9 % 1-3 um, dendritic, powder
 Cu-120-F copper microparticles 99.9 % 1-3 um, flakes, powder
 Cu-120-F-30Ag copper microparticles 99.9 % 1-3 um, flakes, Silver (Ag) 30 %, powder
 Cu-120-F-5Ag copper microparticles 99.9 % 1-3 um, flakes, Silver (Ag) 5 %, powder
 Cu-120-S copper microparticles 99.9 % 1-3 um, spherical, powder
Cu-121 copper powder, 99.9 %, 3-5 um microparticles series
 Cu-121-D copper microparticles 99.9 % 3-5 um, dendritic, powder
 Cu-121-F copper microparticles 99.9 % 3-5 um, flakes, powder
 Cu-121-S copper microparticles 99.9 % 3-5 um, spherical, powder
Cu-122 copper powder, 99.9 %, 5-8 um microparticles series
 Cu-122-D copper microparticles 99.9 % 5-8 um, dendritic, powder
 Cu-122-F copper microparticles 99.9 % 5-8 um, flakes, powder
 Cu-122-F-5Ag copper microparticles 99.9 % 5-8 um, flakes, Silver (Ag) 5 %, powder
 Cu-122-S copper microparticles 99.9 % 5-8 um, spherical, powder

Cu₂O - copper oxide

Cu₂O-100 copper oxide nanopowder, 99 %, 30-50 nm nanoparticles
Cu₂O-110 copper oxide powder, 99.9 %, 1-3 um microparticles
Cu₂O-111 copper oxide nanopowder, 99.9 %, 50 nm nanoparticles
Cu₂O-112 copper oxide nanopowder, 99.9 %, 500 nm microparticles

CuNi - cupronickel alloy

CuNi-100 cupronickel alloy nanopowder, ≤ 100 nm nanoparticles

CuO - copper oxide

CuO-100 copper oxide nanopowder, 99.8 %, 80 nm nanoparticles
CuO-101 copper oxide, 99 %, 30-50 nm nanoparticles series
 CuO-101 copper oxide nanoparticles 99 % 30-50 nm, nanopowder
 CuO-101-W10000 copper oxide nanoparticles 99 % 30-50 nm, 10000 ppm in water, nanodispersion
 CuO-101-W20 copper oxide nanoparticles 99 % 30-50 nm, 20 wt% in water, nanodispersion
CuO-110 copper oxide nanopowder, 99.9 %, 40 nm nanoparticles
CuO-111 copper oxide nanopowder, 99.9 %, 20-30 nm nanoparticles
CuO-112 copper oxide nanopowder, 99.9 %, 50-80 nm nanoparticles
CuO-113 copper oxide nanopowder, 99.9 %, 100 nm nanoparticles
CuO-120 copper oxide nanopowder, 99 %, 800 nm microparticles
CuO-130 copper oxide nanopowder, 200 nm microparticles

CuO-140 copper oxide, 99.5 %, 50 nm nanoparticles series
CuO-140 copper oxide nanoparticles 99.5 % 50 nm, nanopowder
CuO-140-W10 copper oxide nanoparticles 99.5 % 50 nm, 10 wt% in water, nanodispersion
CuO-140-W20 copper oxide nanoparticles 99.5 % 50 nm, 20 wt% in water, nanodispersion

CuZn - brass alloy

CuZn-100 brass alloy nanopowder, 70 nm nanoparticles series
CuZn-100-50/50 brass alloy nanoparticles 70 nm, Cu:Zn 50:50 %, nanopowder
CuZn-100-60/40 brass alloy nanoparticles 70 nm, Cu:Zn 60:40 %, nanopowder
CuZn-100-65/35 brass alloy nanoparticles 70 nm, Cu:Zn 65:35 %, nanopowder

Dia - diamond

Dia-100 diamond nanopowder, ≤ 10 nm nanoparticles series
Dia-100-2N diamond nanoparticles 99 % ≤ 10 nm, nanopowder
Dia-100-3N diamond nanoparticles 99.9 % ≤ 10 nm, nanopowder
Dia-101 diamond nanopowder, 99.9 %, 100 nm nanoparticles
Dia-102 diamond nanopowder, 99 %, 30-50 nm nanoparticles
Dia-103 diamond nanopowder, 99 %, 80-100 nm nanoparticles
Dia-110 diamond nanopowder, 99.9 %, 250 nm microparticles series
Dia-110-MC diamond microparticles 99.9 % 250 nm, monocrystalline, nanopowder
Dia-110-PC diamond microparticles 99.9 % 250 nm, polycrystalline, nanopowder
Dia-111 diamond nanopowder, 99.9 %, 500 nm microparticles series
Dia-111-MC diamond microparticles 99.9 % 500 nm, monocrystalline, nanopowder
Dia-111-PC diamond microparticles 99.9 % 500 nm, polycrystalline, nanopowder
Dia-112 diamond powder, 99.9 %, 1 um microparticles series
Dia-112-MC diamond microparticles 99.9 % 1 um, monocrystalline, powder
Dia-112-PC diamond microparticles 99.9 % 1 um, polycrystalline, powder
Dia-116 diamond nanopowder, 99.9 %, 0.25-1 um microparticles
Dia-117 diamond powder, 99.9 %, 1-100 um microparticles

DmFc - decamethylferrocene

DmFc-100 decamethylferrocene powder, 99 %

DmRc - decamethylruthenocene

DmRc-100 decamethylruthenocene powder, 98 %
DmRc-110 decamethylruthenocene powder, 99 %

Dy2O3 - dysprosium oxide

Dy2O3-100 dysprosium oxide nanopowder, 99.99 %, 50 nm nanoparticles
Dy2O3-101 dysprosium oxide powder, 99.99 %, 1-3 um microparticles

Er2O3 - erbium oxide

Er2O3-100 erbium oxide nanopowder, 99.9 %, 50 nm nanoparticles
Er2O3-101 erbium oxide powder, 99.9 %, 1 um microparticles

Fe - iron

Fe-100 iron, 99 %, 20 nm nanoparticles series

Fe-100-M iron nanoparticles 99 % 20 nm, water-moistened, nanopaste

Fe-100-M-OA iron nanoparticles 99 % 20 nm, oleic-acid-treated, water-moistened, nanopaste

Fe-100-P iron nanoparticles 99 % 20 nm, oxygen-passivated, nanopowder

Fe-100-P-OA iron nanoparticles 99 % 20 nm, oleic-acid-treated, oxygen-passivated, nanopowder

Fe-101 iron, 99.9 %, 40 nm nanoparticles series

Fe-101-M iron nanoparticles 99.9 % 40 nm, water-moistened, nanopaste

Fe-101-M-OA iron nanoparticles 99.9 % 40 nm, oleic-acid-treated, water-moistened, nanopaste

Fe-101-P iron nanoparticles 99.9 % 40 nm, oxygen-passivated, nanopowder

Fe-101-P-OA iron nanoparticles 99.9 % 40 nm, oleic-acid-treated, oxygen-passivated, nanopowder

Fe-102 iron, 99.9 %, 70 nm nanoparticles series

Fe-102-M iron nanoparticles 99.9 % 70 nm, water-moistened, nanopaste

Fe-102-M-OA iron nanoparticles 99.9 % 70 nm, oleic-acid-treated, water-moistened, nanopaste

Fe-102-P iron nanoparticles 99.9 % 70 nm, oxygen-passivated, nanopowder

Fe-102-P-OA iron nanoparticles 99.9 % 70 nm, oleic-acid-treated, oxygen-passivated, nanopowder

Fe-103 iron, 99.9 %, 100 nm nanoparticles series

Fe-103-M iron nanoparticles 99.9 % 100 nm, water-moistened, nanopaste

Fe-103-M-OA iron nanoparticles 99.9 % 100 nm, oleic-acid-treated, water-moistened, nanopaste

Fe-103-P iron nanoparticles 99.9 % 100 nm, oxygen-passivated, nanopowder

Fe-103-P-OA iron nanoparticles 99.9 % 100 nm, oleic-acid-treated, oxygen-passivated, nanopowder

Fe₂O₃ - iron oxide

Fe₂O₃-100 iron oxide nanopowder, 99.8 %, D 10 nm L 30 nm nanoparticles

Fe₂O₃-102 iron oxide powder, 99.5 %, 1 um microparticles

Fe₂O₃-110 iron oxide nanopowder, 99.9 %, 30 nm nanoparticles, gamma

Fe₂O₃-111 iron oxide nanopowder, 99.9 %, D 10 nm L 100 nm nanorods

Fe₂O₃-112 iron oxide nanopowder, 99.9 %, 50 nm nanoparticles

Fe₂O₃-113 iron oxide nanopowder, 99.9 %, 200 nm microparticles

Fe₂O₃-114 iron oxide nanopowder, 99.9 %, 500 nm microparticles

Fe₂O₃-120 iron oxide, 99.8 %, 20-50 nm nanoparticles, alpha series

Fe₂O₃-120 iron oxide nanoparticles 99.8 % 20-50 nm, nanopowder

Fe₂O₃-120-W20 iron oxide nanoparticles 99.8 % 20-50 nm, 20 wt% in water, nanoslurry

Fe₂O₃-200 iron oxide nanodispersion, 99.5 %, 4-8 nm nanoparticles

Fe₂O₃-400 iron oxide nanopowder, 99 %, 30 nm nanoparticles

Fe₃O₄ - iron oxide

Fe₃O₄-100 iron oxide nanopowder, 99.8 %, 80-100 nm nanoparticles

Fe₃O₄-101 iron oxide nanopowder, D 20-30 nm L 80-100 nm nanoparticles

Fe₃O₄-102 iron oxide powder, 99.9 %, 3-5 um microparticles, black

Fe₃O₄-103 iron oxide nanopowder, 99.5 %, 100 nm nanoparticles

Fe₃O₄-104 iron oxide nanopowder, 99.5 %, 30 nm nanoparticles

Fe₃O₄-110 iron oxide nanopowder, 99.5 %, 20 nm nanoparticles series

Fe₃O₄-110 iron oxide nanoparticles 99.5 % 20 nm, nanopowder

Fe₃O₄-110-PVP iron oxide nanoparticles 99.5 % 20 nm, PVP-coated, nanopowder

Fe₃O₄-110-SA iron oxide nanoparticles 99.5 % 20 nm, stearic-acid-treated, nanopowder

Fe3O4-111 iron oxide nanopowder, 99.5 %, 80 nm nanoparticles
Fe3O4-112 iron oxide nanopowder, 99.5 %, 200 nm microparticles
Fe3O4-113 iron oxide nanopowder, 99.9 %, 300 nm microparticles
Fe3O4-114 iron oxide nanopowder, 99.5 %, 5-15 nm nanoparticles
Fe3O4-120 iron oxide nanopowder, 97 %, 50-100 nm nanoparticles
Fe3O4-121 iron oxide nanopowder, 99.5 %, 10-20 nm nanoparticles

FeCrCo - iron-chromium-cobalt alloy

FeCrCo-100 iron-chromium-cobalt alloy nanopowder, 70 nm nanoparticles

FeNi - iron-nickel alloy

FeNi-100 iron-nickel alloy nanopowder, 70 nm nanoparticles series
FeNi-100-20/80 iron-nickel alloy nanoparticles 70 nm, Fe:Ni 20:80 %, nanopowder
FeNi-100-50/50 iron-nickel alloy nanoparticles 70 nm, Fe:Ni 50:50 %, nanopowder
FeNi-102 iron-nickel alloy nanopowder, 200 nm microparticles series
FeNi-102-20/80 iron-nickel alloy microparticles 200 nm, Fe:Ni 20:80 %, nanopowder
FeNi-102-50/50 iron-nickel alloy microparticles 200 nm, Fe:Ni 50:50 %, nanopowder

FeNiCo - iron-nickel-cobalt alloy

FeNiCo-100 iron-nickel-cobalt alloy nanopowder, 99.9 %, 100 nm nanoparticles

Ge - germanium

Ge-100 germanium nanopowder, 99.9 %, 50 nm nanoparticles
Ge-101 germanium nanopowder, 99.9 %, 100-300 nm nanoparticles
Ge-102 germanium nanopowder, 99.9 %, 300-500 nm microparticles

GNP - graphene nanoplatelets

GNP-100 graphene nanoplatelets nanopowder, 99.5 %, D 5-10 um T 4-20 nm, layers < 20
GNP-101 graphene nanoplatelets, 90 %, layers < 30 series
GNP-101 graphene nanoplatelets 90 % D 2-16 um layers < 30, powder
GNP-101-LD graphene nanoplatelets 90 % D 2-13 um layers < 30, low density, powder
GNP-101-NMP05 graphene nanoplatelets 90 % D 2-16 um layers < 30, 5 wt% in NMP, paste
GNP-101-W05 graphene nanoplatelets 90 % D 2-16 um layers < 30, 5 wt% in water, paste

GO - graphene oxide

GO-100 graphene oxide, 99 wt%, D 0.5-3 um T 0.55-1.2 nm, layers < 3 series
GO-100 graphene oxide 99 wt% D 0.5-3 um T 0.55-1.2 nm layers < 3, nanopowder
GO-100-1/2pH graphene oxide 99 wt% D 0.5-3 um T 0.55-1.2 nm layers < 3, 1-3 wt% in water, pH 1-2, nanogel
GO-100-3/4pH graphene oxide 99 wt% D 0.5-3 um T 0.55-1.2 nm layers < 3, 1-3 wt% in water, pH 3-4, nanogel
GO-101 graphene oxide, 98 wt%, 1-5 um, layers 1-2 series
GO-101 graphene oxide 98 wt% 1-5 um layers 1-2, powder
GO-101-1/2pH graphene oxide 98 wt% 1-5 um layers 1-2, 1-3 wt% in water, pH 1-2, dispersion
GO-101-3/4pH graphene oxide 98 wt% 1-5 um layers 1-2, 1-3 wt% in water, pH 3-4, dispersion
GO-102 graphene oxide, 98 wt%, 8-15 um, layers 1-2 series

GO-102 graphene oxide 98 wt% 8-15 um layers 1-2, powder
GO-102-1/2pH graphene oxide 98 wt% 8-15 um layers 1-2, 1-3 wt% in water, pH 1-2, dispersion
GO-102-3/4pH graphene oxide 98 wt% 8-15 um layers 1-2, 1-3 wt% in water, pH 3-4, dispersion
GO-103 graphene oxide, 98 wt%, > 50 um, layers 1-2 series
GO-103 graphene oxide 98 wt% > 50 um layers 1-2, powder
GO-103-1/2pH graphene oxide 98 wt% > 50 um layers 1-2, 1-3 wt% in water, pH 1-2, dispersion
GO-103-3/4pH graphene oxide 98 wt% > 50 um layers 1-2, 1-3 wt% in water, pH 3-4, dispersion
GO-104 graphene oxide, 97 wt%, layers < 5 series
GO-104 graphene oxide 97 wt% D 3-10 um T 0.55-2 nm layers < 5, nanopowder
GO-104-W graphene oxide 97 wt% D 2-8 um T < 5 nm layers < 5, in water, nanodispersion
GO-105 graphene oxide paper, D 8.5-9.5 cm series
GO-105-10UM graphene oxide D 8.5-9.5 cm T 8-12 um, paper
GO-105-3UM graphene oxide D 8.5-9.5 cm T 2-4 um, paper

Gre - graphene

Gre-100 graphene nanopowder, 98 %, D 50 um T 1-3 nm, layers < 3
Gre-101 graphene nanopowder, 98 %, 60-120 nm, layers < 10
Gre-102 graphene powder, 98 %, 1-5 um, layers < 3
Gre-103 graphene powder, 98 %, 8-15 um, layers < 3
Gre-104 graphene powder, 98 %, > 50 um, layers < 3
Gre-105 graphene nanopowder, 98 %, D 0.5-3 um T 0.5-3.8 nm series
Gre-105 graphene 98 % D 0.5-3 um T 0.5-3.8 nm layers < 10, nanopowder
Gre-105-COOH graphene 98 % D 0.5-3 um T 0.5-3.8 nm layers < 10, carboxylated, nanopowder
Gre-105-NH2 graphene 98 % D 0.5-3 um T 0.5-3.8 nm layers < 2, amino-functionalized, nanopowder
Gre-105-OH graphene 98 % D 0.5-3 um T 0.5-3.8 nm layers < 10, hydroxyl-functionalized, nanopowder
Gre-106 graphene nanopowder, 98 wt%, D 2-10 um T 1-3 nm, layers < 3
Gre-107 graphene powder, 97 %, < 6 um, layers < 10

Gri - graphite

Gri-100 graphite nanopowder, 99.95 %, 40-50 nm nanoparticles
Gri-101 graphite nanopowder, 99.95 %, 100-200 nm nanoparticles
Gri-102 graphite powder, 99.95 %, 1-2 um microparticles
Gri-400 graphite nanopowder, 99.9 %, 400 nm microparticles

H3BO3 - boric acid

H3BO3-100 boric acid powder, 99.999 %, 325 mesh microparticles

HCNT - helical carbon nanotubes

HCNT-100 helical carbon nanotubes nanopowder, 90 %, OD 100-200 nm L 1-10 um

HfO2 - hafnium oxide

HfO2-100 hafnium oxide nanopowder, 99.99 %, 80-100 nm nanoparticles
HfO2-110 hafnium oxide powder, 99.9 %, 200 mesh microparticles
HfO2-120 hafnium oxide nanopowder, 99.99 %, 50 nm nanoparticles
HfO2-122 hafnium oxide nanopowder, 99.99 %, 500 nm microparticles

HfO₂-123 hafnium oxide powder, 99.99 %, 1 um microparticles

In - indium

In-100 indium nanopowder, 99.99 %, 100-300 nm nanoparticles, spherical

In₂O₃ - indium oxide

In₂O₃-100 indium oxide nanopowder, 99.99 %, 50 nm nanoparticles

In₂O₃-110 indium oxide nanopowder, 99.995 %, 60 nm nanoparticles

Ir - iridium

Ir-100 iridium nanopowder, 99.99 %, 20-30 nm nanoparticles

ITO - indium tin oxide

ITO-100 indium tin oxide nanopowder, 99.9 %, 50 nm nanoparticles

ITO-110 indium tin oxide nanopowder, 99.99 %, 50 nm nanoparticles

ITO-120 indium tin oxide, 99.99 %, 20-30 nm nanoparticles series

ITO-120 indium tin oxide nanoparticles 99.99 % 20-30 nm, nanopowder

ITO-120-W10 indium tin oxide nanoparticles 99.99 % 20-30 nm, 10 wt% in water, nanodispersion

ITO-120-W20 indium tin oxide nanoparticles 99.99 % 20-30 nm, 20 wt% in water, nanodispersion

ITO-120-W30 indium tin oxide nanoparticles 99.99 % 20-30 nm, 30 wt% in water, nanodispersion

KNO₃ - potassium nitrate

KNO₃-100 potassium nitrate crystals, 99.9 %

KPO₃ - potassium metaphosphate

KPO₃-100 potassium metaphosphate powder, 99.9 %

La₂O₃ - lanthanum oxide

La₂O₃-100 lanthanum oxide nanopowder, 99.99 %, 20 nm nanoparticles

La₂O₃-101 lanthanum oxide nanopowder, 99.99 %, 500 nm microparticles

La₂O₃-102 lanthanum oxide powder, 99.99 %, 1-3 um microparticles

LaF₃ - lanthanum trifluoride

LaF₃-100 lanthanum trifluoride nanopowder, 90 %, 40 nm nanoparticles

Mg - magnesium

Mg-100 magnesium powder, 99.9 %, 10 um microparticles

Mg-101 magnesium powder, 99.9 %, 20 um microparticles

Mg-102 magnesium powder, 99.9 %, 30 um microparticles

Mg-103 magnesium powder, 99.9 %, 45 um microparticles

Mg-104 magnesium powder, 99.9 %, 75 um microparticles

Mg-105 magnesium powder, 99.9 %, 100 um microparticles

Mg(OH)₂ - magnesium hydroxide

Mg(OH)₂-100 magnesium hydroxide nanopowder, 99.9 %, 30-50 nm nanoparticles

Mg(OH)₂-110 magnesium hydroxide nanopowder, 99 %, 10 nm nanoparticles

Mg(OH)₂-111 magnesium hydroxide nanopowder, 20-30 nm nanoparticles

Mg(OH)₂-120 magnesium hydroxide powder, 1-5 um microparticles

Mg(OH)₂-121 magnesium hydroxide powder, 10-15 um microparticles

Mg(OH)₂-400 magnesium hydroxide nanopowder, 98 %, 100 nm nanoparticles

MgCO₃ - magnesium carbonate

MgCO₃-100 magnesium carbonate nanopowder, 10 nm nanoparticles series

MgCO₃-100 magnesium carbonate nanoparticles 10 nm, nanopowder

MgCO₃-100-LPI magnesium carbonate nanoparticles 10 nm, lipophilic, nanopowder

MgO - magnesium oxide

MgO-100 magnesium oxide, 99.9 %, 20-30 nm nanoparticles series

MgO-100 magnesium oxide nanoparticles 99.9 % 20-30 nm, nanopowder

MgO-100-W20 magnesium oxide nanoparticles 99.9 % 20-30 nm, 20 wt% in water, nanodispersion

MgO-101 magnesium oxide nanopowder, 99.9 %, 50 nm nanoparticles

MgO-102 magnesium oxide nanopowder, 99.9 %, 250 nm microparticles

MgO-110 magnesium oxide nanopowder, 99.9 %, 20 nm nanoparticles

MgO-120 magnesium oxide nanopowder, 99.9 %, 20 nm nanoparticles

MgO-121 magnesium oxide nanopowder, 99.9 %, 50 nm nanoparticles

MgO-122 magnesium oxide powder, 99 %, 1 um microparticles

MgO-130 magnesium oxide nanopowder, 99 %, 40 nm nanoparticles

MgO-131 magnesium oxide nanopowder, 99 %, 20 nm nanoparticles

MgO-160 magnesium oxide crystals, 99.99 % series

MgO-160-2MM magnesium oxide 99.99 % 1-3 mm, crystals

MgO-160-4MM magnesium oxide 99.99 % 3-5 mm, crystals

MgO-160-9MM magnesium oxide 99.99 % 6-12 mm, crystals

MgO-210 magnesium oxide, 99.9 %, 30 nm nanoparticles series

MgO-210 magnesium oxide nanoparticles 99.9 % 30 nm, nanopowder

MgO-210-W20 magnesium oxide nanoparticles 99.9 % 30 nm, 20 wt% in water, nanodispersion

MgO-400 magnesium oxide nanopowder, 99 %, 20 nm nanoparticles

MgO-401 magnesium oxide nanopowder, 99 %, 40-60 nm nanoparticles

MgSZ - magnesia-stabilized zirconium oxide

MgSZ-100 magnesia-stabilized zirconium oxide nanopowder, 99.9 %, 800 nm microparticles

Mn₂O₃ - manganese oxide

Mn₂O₃-100 manganese oxide nanopowder, 99.9 %, 50 nm nanoparticles

Mn₂O₃-101 manganese oxide powder, 99.9 %, 1 um microparticles

Mn₂O₃-102 manganese oxide powder, 99.9 %, 10 um microparticles

Mn3O4 - manganese oxide

Mn3O4-100 manganese oxide nanopowder, 99.9 %, 50 nm nanoparticles

Mn3O4-101 manganese oxide powder, 99.9 %, 1 um microparticles

MnO - manganese oxide

MnO-100 manganese oxide powder, 99.9 %, 1-3 um microparticles

Mo - molybdenum

Mo-100 molybdenum nanopowder, 99.9 %, 40 nm nanoparticles

Mo-101 molybdenum nanopowder, 99.9 %, 70 nm nanoparticles

Mo-102 molybdenum nanopowder, 99.9 %, 100 nm nanoparticles

Mo-103 molybdenum nanopowder, 99.9 %, 130 nm microparticles

Mo-104 molybdenum powder, 99.9 %, 2 um microparticles

Mo2C - molybdenum carbide

Mo2C-100 molybdenum carbide powder, 99.9 %, 1-3 um microparticles

Mo2C-101 molybdenum carbide nanopowder, 99.9 %, 500 nm microparticles

MoO3 - molybdenum oxide

MoO3-100 molybdenum oxide powder, 99.99 %, 1-3 um microparticles, yellow

MoO3-101 molybdenum oxide nanopowder, 99.9 %, <= 100 nm nanoparticles

MoS2 - molybdenum disulfide

MoS2-100 molybdenum disulfide nanopowder, 99.9 %, 500 nm microparticles

MWCNT - multi-walled carbon nanotubes

MWCNT-100 multi-walled carbon nanotubes nanopowder, 98 wt%, OD 4-6 nm series

MWCNT-100 multi-walled carbon nanotubes 98 wt% OD 4-6 nm L 10-20 um, nanopowder

MWCNT-100-COOH multi-walled carbon nanotubes 98 wt% OD 4-6 nm L 10-20 um, purified, carboxylated, nanopo...

MWCNT-100-OH multi-walled carbon nanotubes 98 wt% OD 4-6 nm L 10-20 um, purified, hydroxyl-functionalize...

MWCNT-100-SL multi-walled carbon nanotubes 98 wt% OD 4-6 nm L 0.5-2 um, short-length, nanopowder

MWCNT-100-SL-COOH multi-walled carbon nanotubes 98 wt% OD 4-6 nm L 0.5-2 um, purified, carboxylated, sho...

MWCNT-100-SL-OH multi-walled carbon nanotubes 98 wt% OD 4-6 nm L 0.5-2 um, purified, hydroxyl-functiona...

MWCNT-101 multi-walled carbon nanotubes nanopowder, OD 5-15 nm series

MWCNT-101 multi-walled carbon nanotubes 98 wt% OD 5-15 nm L 10-30 um, nanopowder

MWCNT-101-COOH multi-walled carbon nanotubes 98 wt% OD 5-15 nm L 10-30 um, purified, carboxylated, nanop...

MWCNT-101-HP multi-walled carbon nanotubes 99 wt% OD 5-15 nm L 10-30 um, high-purity, nanopowder

MWCNT-101-HP-OH multi-walled carbon nanotubes 99 wt% OD 5-15 nm L 10-30 um, purified, hydroxyl-functiona...

MWCNT-101-IG multi-walled carbon nanotubes 95 wt% OD 5-15 nm L 10-30 um, industrial-grade, nanopowder

MWCNT-101-IG-COOH multi-walled carbon nanotubes 95 wt% OD 5-15 nm L 10-30 um, carboxylated, industrial-g...

MWCNT-101-OH multi-walled carbon nanotubes 98 wt% OD 5-15 nm L 10-30 um, purified, hydroxyl-functionaliz...

MWCNT-101-SL multi-walled carbon nanotubes 98 wt% OD 5-15 nm L 0.5-2 um, short-length, nanopowder

MWCNT-101-SL-COOH multi-walled carbon nanotubes 98 wt% OD 5-15 nm L 0.5-2 um, purified, carboxylated, sh...

MWCNT-101-SL-OH multi-walled carbon nanotubes 98 wt% OD 5-15 nm L 0.5-2 um, purified, hydroxyl-functiona...

MWCNT-102 multi-walled carbon nanotubes, OD 8-15 nm series

MWCNT-102 multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, nanopowder

MWCNT-102-COOH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, purified, carboxylated, nanopow...

MWCNT-102-G multi-walled carbon nanotubes 99.9 wt% OD 8-15 nm L 10-50 um, graphitized, nanopowder

MWCNT-102-G-COOH multi-walled carbon nanotubes 99.9 wt% OD 8-15 nm L 10-50 um, graphitized, carboxylated...

MWCNT-102-G-OH multi-walled carbon nanotubes 99.9 wt% OD 8-15 nm L 10-50 um, graphitized, hydroxyl-funct...

MWCNT-102-IG multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 30-50 um, industrial-grade, nanopowder

MWCNT-102-IG-COOH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 30-50 um, carboxylated, industrial-g...

MWCNT-102-NH2 multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, amino-functionalized, nanopowder

MWCNT-102-OH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, purified, hydroxyl-functionalized...

MWCNT-102-SL multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 0.5-2 um, short-length, nanopowder

MWCNT-102-SL-COOH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 0.5-2 um, purified, carboxylated, sh...

MWCNT-102-SL-OH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 0.5-2 um, purified, hydroxyl-functiona...

MWCNT-102-U multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, ultrasonication, nanodispersion

MWCNT-102-UC multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, ultrasonication, centrifugation, n...

MWCNT-102-UC-COOH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, purified, carboxylated, ultra...

MWCNT-102-U-COOH multi-walled carbon nanotubes 95 wt% OD 8-15 nm L 50 um, purified, carboxylated, ultras...

MWCNT-103 multi-walled carbon nanotubes nanopowder, OD 10-20 nm series

MWCNT-103 multi-walled carbon nanotubes 98 wt% OD 10-20 nm L 10-30 um, nanopowder

MWCNT-103-COOH multi-walled carbon nanotubes 98 wt% OD 10-20 nm L 10-30 um, purified, carboxylated, nano...

MWCNT-103-G multi-walled carbon nanotubes 99.9 wt% OD 10-20 nm L 5-30 um, graphitized, nanopowder

MWCNT-103-G-COOH multi-walled carbon nanotubes 99.9 wt% OD 10-20 nm L 5-30 um, graphitized, carboxylated...

MWCNT-103-G-OH multi-walled carbon nanotubes 99.9 wt% OD 10-20 nm L 5-30 um, graphitized, hydroxyl-funct...

MWCNT-103-HEC multi-walled carbon nanotubes 90 wt% OD 10-20 nm L < 30 um, high-electrical-conductivity, ...

MWCNT-103-HEC-COOH multi-walled carbon nanotubes 90 wt% OD 10-20 nm L < 30 um, carboxylated, high-electr...

MWCNT-103-HEC-OH multi-walled carbon nanotubes 90 wt% OD 10-20 nm L < 30 um, hydroxyl-functionalized, hi...

MWCNT-103-IG multi-walled carbon nanotubes 95 wt% OD 10-20 nm L 20-100 um, industrial-grade, nanopowder

MWCNT-103-OH multi-walled carbon nanotubes 98 wt% OD 10-20 nm L 10-30 um, purified, hydroxyl-functionali...

MWCNT-103-SL multi-walled carbon nanotubes 98 wt% OD 10-20 nm L 0.5-2 um, short-length, nanopowder

MWCNT-103-SL-COOH multi-walled carbon nanotubes 98 wt% OD 10-20 nm L 0.5-2 um, purified, carboxylated, s...

MWCNT-103-SL-OH multi-walled carbon nanotubes 98 wt% OD 10-20 nm L 0.5-2 um, purified, hydroxyl-function...

MWCNT-104 multi-walled carbon nanotubes nanopowder, 95 wt%, OD 10-30 nm L 10-30 um series

MWCNT-104 multi-walled carbon nanotubes 95 wt% OD 10-30 nm L 10-30 um, nanopowder

MWCNT-104-COOH multi-walled carbon nanotubes 95 wt% OD 10-30 nm L 10-30 um, carboxylated, nanopowder

MWCNT-104-OH multi-walled carbon nanotubes 95 wt% OD 10-30 nm L 10-30 um, hydroxyl-functionalized, nanop...

MWCNT-105 multi-walled carbon nanotubes nanopowder, OD 20-30 nm series

MWCNT-105 multi-walled carbon nanotubes 98 wt% OD 20-30 nm L 10-30 um, nanopowder

MWCNT-105-COOH multi-walled carbon nanotubes 98 wt% OD 20-30 nm L 10-30 um, purified, carboxylated, nano...

MWCNT-105-G multi-walled carbon nanotubes 99.9 wt% OD 20-30 nm L 5-30 um, graphitized, nanopowder

MWCNT-105-G-COOH multi-walled carbon nanotubes 99.9 wt% OD 20-30 nm L 5-30 um, graphitized, carboxylated...

MWCNT-105-G-OH multi-walled carbon nanotubes 99.9 wt% OD 20-30 nm L 5-30 um, graphitized, hydroxyl-funct...

MWCNT-105-OH multi-walled carbon nanotubes 98 wt% OD 20-30 nm L 10-30 um, purified, hydroxyl-functionali...

MWCNT-105-SL multi-walled carbon nanotubes 98 wt% OD 20-30 nm L 0.5-2 um, short-length, nanopowder

MWCNT-105-SL-COOH multi-walled carbon nanotubes 98 wt% OD 20-30 nm L 0.5-2 um, purified, carboxylated, s...

MWCNT-105-SL-OH multi-walled carbon nanotubes 98 wt% OD 20-30 nm L 0.5-2 um, purified, hydroxyl-function...

MWCNT-106 multi-walled carbon nanotubes nanopowder, 95 wt%, OD 20-40 nm L 10-30 um series

MWCNT-106 multi-walled carbon nanotubes 95 wt% OD 20-40 nm L 10-30 um, nanopowder

MWCNT-106-COOH multi-walled carbon nanotubes 95 wt% OD 20-40 nm L 10-30 um, carboxylated, nanopowder

MWCNT-106-OH multi-walled carbon nanotubes 95 wt% OD 20-40 nm L 10-30 um, hydroxyl-functionalized, nanop...

MWCNT-107 multi-walled carbon nanotubes nanopowder series

- MWCNT-107 multi-walled carbon nanotubes 98 wt% OD 30-50 nm L < 10 um, nanopowder*
- MWCNT-107-COOH multi-walled carbon nanotubes 98 wt% OD 30-50 nm L < 10 um, purified, carboxylated, nanop...*
- MWCNT-107-G multi-walled carbon nanotubes 99.9 wt% OD 30-50 nm L < 10 um, graphitized, nanopowder*
- MWCNT-107-G-COOH multi-walled carbon nanotubes 99.9 wt% OD 30-50 nm L < 10 um, graphitized, carboxylated...*
- MWCNT-107-G-OH multi-walled carbon nanotubes 99.9 wt% OD 30-50 nm L < 10 um, graphitized, hydroxyl-funct...*
- MWCNT-107-N multi-walled carbon nanotubes 98 wt% OD 30-80 nm L 10-30 um, purified, nitrogen-doped, nanop...*
- MWCNT-107-OH multi-walled carbon nanotubes 98 wt% OD 30-50 nm L < 10 um, purified, hydroxyl-functionaliz...*
- MWCNT-107-SL multi-walled carbon nanotubes 98 wt% OD 30-50 nm L 0.5-2 um, short-length, nanopowder*
- MWCNT-107-SL-COOH multi-walled carbon nanotubes 98 wt% OD 30-50 nm L 0.5-2 um, purified, carboxylated, s...*
- MWCNT-107-SL-OH multi-walled carbon nanotubes 98 wt% OD 30-50 nm L 0.5-2 um, purified, hydroxyl-function...*

MWCNT-108 multi-walled carbon nanotubes, OD 30-80 nm series

- MWCNT-108 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, nanopowder*
- MWCNT-108-COOH multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, purified, carboxylated, nanop...*
- MWCNT-108-G multi-walled carbon nanotubes 99.9 wt% OD 30-80 nm L < 10 um, graphitized, nanopowder*
- MWCNT-108-G-COOH multi-walled carbon nanotubes 99.9 wt% OD 30-80 nm L < 10 um, graphitized, carboxylated...*
- MWCNT-108-G-OH multi-walled carbon nanotubes 99.9 wt% OD 30-80 nm L < 10 um, graphitized, hydroxyl-funct...*
- MWCNT-108-IG multi-walled carbon nanotubes 95 wt% OD 30-80 nm L < 10 um, industrial-grade, nanopowder*
- MWCNT-108-IG-COOH multi-walled carbon nanotubes 95 wt% OD 30-80 nm L < 10 um, carboxylated, industrial-g...*
- MWCNT-108-IG-OH multi-walled carbon nanotubes 95 wt% OD 30-80 nm L < 10 um, hydroxyl-functionalized, ind...*
- MWCNT-108-OH multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, purified, hydroxyl-functionaliz...*
- MWCNT-108-SL multi-walled carbon nanotubes 98 wt% OD 30-80 nm L 0.5-2 um, short-length, nanopowder*
- MWCNT-108-SL-COOH multi-walled carbon nanotubes 98 wt% OD 30-80 nm L 0.5-2 um, purified, carboxylated, s...*
- MWCNT-108-SL-OH multi-walled carbon nanotubes 98 wt% OD 30-80 nm L 0.5-2 um, purified, hydroxyl-function...*
- MWCNT-108-UC-COOH-W10 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, purified, carboxylated..*
- MWCNT-108-U-COOH-W10 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, purified, carboxylated,...*
- MWCNT-108-U-COOH-W13 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, purified, carboxylated,...*
- MWCNT-108-UC-W10 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, CVD, 10 wt% in water, nanod.*
- MWCNT-108-U-W10 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, CVD, 10 wt% in water, nanodi..*
- MWCNT-108-U-W13 multi-walled carbon nanotubes 98 wt% OD 30-80 nm L < 10 um, CVD, 12-14 wt% in water, nan..*

MWCNT-109 multi-walled carbon nanotubes nanopowder, 95 wt%, OD 4-6 nm L 10-20 um series

- MWCNT-109 multi-walled carbon nanotubes 95 wt% OD 4-6 nm L 10-20 um, nanopowder*
- MWCNT-109-COOH multi-walled carbon nanotubes 95 wt% OD 4-6 nm L 10-20 um, carboxylated, nanopowder*

MWCNT-110 multi-walled carbon nanotubes nanopowder, 70 %, OD 30-60 nm L 1-10 um

MWCNT-111 multi-walled carbon nanotubes nanopowder, 95 wt%, OD 8-15 nm L 30-50 um

MWCNT-112 multi-walled carbon nanotubes nanopowder, 95 wt%, OD 10-20 nm L 5-20 um

MWCNT-113 multi-walled carbon nanotubes nanopowder, 95 wt%, OD 50 nm L 1-5 um

MWCNT-114 multi-walled carbon nanotubes nanopowder, OD 8-15 nm L 50 um series

- MWCNT-114-NH2 multi-walled carbon nanotubes 95 % OD 8-15 nm L 50 um, amino-functionalized, nanopowder*
- MWCNT-114-Ni multi-walled carbon nanotubes OD 8-15 nm L 50 um, nickel-coated, nanopowder*

MWCNT-115 multi-walled carbon nanotubes nanopowder, OD 10-20 nm L 10-30 um

MWCNT-116 multi-walled carbon nanotubes nanopowder, OD 20-30 nm L 10-30 um

MWCNT-117 multi-walled carbon nanotubes nanopowder, OD 30-50 nm L 10-30 um

MWCNT-118 multi-walled carbon nanotubes nanopowder, OD > 50 nm L 10-20 um

MWCNT-300 multi-walled carbon nanotubes powder series

- MWCNT-300-30Cu multi-walled carbon nanotubes, Cu 30 wt%, powder*
- MWCNT-300-30Ni multi-walled carbon nanotubes, Ni 30 wt%, powder*
- MWCNT-300-30Pd multi-walled carbon nanotubes, Pd 30 wt%, powder*
- MWCNT-300-60Ni multi-walled carbon nanotubes, Ni 60 wt%, powder*

MWCNT-400 multi-walled carbon nanotubes nanopowder, 95 %, OD 30-50 nm L 10-30 um

Na₂CO₃ - sodium carbonate

Na₂CO₃-100 sodium carbonate powder, 99.99 %, 10 um microparticles
Na₂CO₃-101 sodium carbonate powder, 99.9 %, 325 mesh microparticles

NaCl - sodium chloride

NaCl-100 sodium chloride crystals, 99.99 %, 1 mm macroparticles

NaF - sodium fluoride

NaF-100 sodium fluoride powder, 99.99 %, 325 mesh microparticles

Nb - niobium

Nb-100 niobium nanopowder, 99.9 %, 80-100 nm nanoparticles

Ni - nickel

Ni-100 nickel, 99.9 %, 20 nm nanoparticles series
Ni-100 nickel nanoparticles 99.9 % 20 nm, nanopowder
Ni-100-M nickel nanoparticles 99.9 % 20 nm, water-moistened, nanopaste
Ni-101 nickel nanopowder, 99.9 %, 40 nm nanoparticles
Ni-102 nickel nanopowder, 99.9 %, 70 nm nanoparticles
Ni-103 nickel nanopowder, 99.9 %, 100 nm nanoparticles
Ni-104 nickel powder, 99.9 %, 1-3 um microparticles
Ni-110 nickel powder, 99 %, 2-3 um microparticles

Ni₂O₃ - nickel oxide

Ni₂O₃-100 nickel oxide nanopowder, 99.9 %, 20-30 nm nanoparticles
Ni₂O₃-110 nickel oxide nanopowder, 99.9 %, 20 nm nanoparticles
Ni₂O₃-111 nickel oxide powder, 99.9 %, 1 um microparticles

NiCr - nichrome alloy

NiCr-100 nichrome alloy nanopowder, 70 nm nanoparticles

NiO - nickel oxide

NiO-100 nickel oxide nanopowder, 99.9 %, 20 nm nanoparticles
NiO-110 nickel oxide nanopowder, 99.9 %, 20-30 nm nanoparticles

NiTi - nitinol alloy

NiTi-100 nitinol alloy nanopowder, 70 nm nanoparticles
NiTi-101 nitinol alloy nanopowder, 200 nm microparticles
NiTi-102 nitinol alloy nanopowder, 99.9 %, 100 nm nanoparticles

PB28 - cobalt blue pigment

PB28-100 cobalt blue pigment nanopowder, 99 %, 300-500 nm microparticles

PB28-110 cobalt blue pigment nanopowder, 100-300 nm nanoparticles

Pd - palladium

Pd-100 palladium nanopowder, 99.99 %, 20-30 nm nanoparticles

Pt - platinum

Pt-100 platinum nanopowder, 99.99 %, 20-30 nm nanoparticles

Pt-110 platinum nanopowder, 99.95 %, 3 nm nanoparticles

Pt-120 platinum nanopowder, 99.9 %, 20-30 nm nanoparticles

Rh - rhodium

Rh-100 rhodium nanopowder, 99.99 %, 20-30 nm nanoparticles

Ru - ruthenium

Ru-100 ruthenium nanopowder, 99.99 %, 20-30 nm nanoparticles

S - sulfur

S-100 sulfur nanopowder, 99.9 %, 50 nm nanoparticles

S-101 sulfur powder, 99.9 %, 1-3 um microparticles

Sb2O3 - antimony oxide

Sb2O3-100 antimony oxide nanopowder, 99.999 %, 100 nm nanoparticles

Sc2O3 - scandium oxide

Sc2O3-100 scandium oxide powder, 99.99 %, 1-3 um microparticles

Si - silicon

Si-100 silicon nanopowder, 99 %, 30-50 nm nanoparticles

Si-101 silicon nanopowder, 99.9 %, 100-200 nm nanoparticles

Si-102 silicon powder, 99.9 %, 1-2 um microparticles

Si-103 silicon powder, 99.9 %, 10 um microparticles

Si-104 silicon nanopowder, 99.9 %, 400 nm microparticles

Si-110 silicon nanopowder, 99 %, 30 nm nanoparticles

Si-111 silicon nanopowder, 99.9 %, 80 nm nanoparticles

Si-112 silicon powder, 99.9 %, 1 um microparticles

Si-113 silicon powder, 99.9 %, 5 um microparticles

Si-114 silicon powder, 99.9 %, 10 um microparticles

Si-115 silicon powder, 99.9 %, 25 um microparticles

Si-116 silicon powder, 99.9 %, 45 um microparticles

Si-117 silicon powder, 99.9 %, 75 um microparticles
Si-118 silicon powder, 99.9 %, 100 um microparticles
Si-119 silicon powder, 99.99 %, 1-5 cm macroparticles
Si-120 silicon nanopowder, 99.99 %, 200 nm microspheres
Si-130 silicon nanopowder, 50 nm nanoparticles

Si3N4 - silicon nitride

Si3N4-100 silicon nitride nanopowder, 99.9 %, 80-100 nm nanoparticles
Si3N4-101 silicon nitride nanopowder, 300-500 nm microparticles series
Si3N4-101-3N silicon nitride microparticles 99.9 % 300-500 nm, nanopowder
Si3N4-101-4N silicon nitride microparticles 99.99 % 300-500 nm, nanopowder
Si3N4-103 silicon nitride nanopowder, 99.9 %, 600-800 nm microparticles
Si3N4-104 silicon nitride nanopowder, 99.9 %, 0.8-1 um microparticles
Si3N4-105 silicon nitride powder, 99.9 %, 2 um microparticles series
Si3N4-105-A silicon nitride microparticles 99.9 % 2 um, alpha, powder
Si3N4-105-B silicon nitride microparticles 99.9 % 2 um, beta, powder
Si3N4-110 silicon nitride nanopowder, 99.9 %, 20 nm nanoparticles
Si3N4-111 silicon nitride powder, 1 um microparticles series
Si3N4-111-3N-A silicon nitride microparticles 99.9 % 1 um, alpha, powder
Si3N4-111-4N5-A silicon nitride microparticles 99.995 % 1 um, alpha, powder
Si3N4-111-B silicon nitride microparticles 99.9 % 1 um, beta, powder
Si3N4-114 silicon nitride powder, 99.9 %, 5 um microparticles
Si3N4-115 silicon nitride powder, 99.9 %, 15 um microparticles

SiC - silicon carbide

SiC-100 silicon carbide nanopowder, 99 %, 10 nm nanoparticles
SiC-101 silicon carbide nanopowder, 99.9 %, 50 nm nanoparticles
SiC-103 silicon carbide nanopowder, 99.9 %, 30 nm nanoparticles
SiC-104 silicon carbide nanopowder, 99.9 %, 500 nm microparticles series
SiC-104-B silicon carbide microparticles 99.9 % 500 nm, black silicon carbide, nanopowder
SiC-104-G silicon carbide microparticles 99.9 % 500 nm, green silicon carbide, nanopowder
SiC-105 silicon carbide nanopowder, 99.9 %, 300 nm microparticles series
SiC-105-B silicon carbide microparticles 99.9 % 300 nm, black silicon carbide, nanopowder
SiC-105-G silicon carbide microparticles 99.9 % 300 nm, green silicon carbide, nanopowder
SiC-106 silicon carbide nanopowder, 99.9 %, 800 nm microparticles series
SiC-106-B silicon carbide microparticles 99.9 % 800 nm, black silicon carbide, nanopowder
SiC-106-G silicon carbide microparticles 99.9 % 800 nm, green silicon carbide, nanopowder
SiC-110 silicon carbide nanopowder, 99 %, 50 nm nanoparticles
SiC-111 silicon carbide nanopowder, 99 %, 100-200 nm nanoparticles
SiC-112 silicon carbide nanopowder, 99 %, 500 nm microparticles
SiC-113 silicon carbide powder, 99 %, 1-2 um microparticles
SiC-114 silicon carbide powder, 99 %, 5 um microparticles
SiC-115 silicon carbide powder, 99 %, 7 um microparticles
SiC-116 silicon carbide powder, 99 %, 10 um microparticles
SiC-117 silicon carbide powder, 99 %, 15 um microparticles
SiC-118 silicon carbide nanopowder, 99 %, D 0.1-2.5 um L 20-200 um nanowhiskers
SiC-120 silicon carbide nanopowder, 97 %, 40-60 nm nanoparticles
SiC-130 silicon carbide nanopowder, 99.9 %, 60-80 nm nanoparticles

SiC-131 silicon carbide powder, 99.9 %, 10-50 um microparticles

SiO₂ - silicon dioxide

SiO₂-100 silicon dioxide nanopowder, 99.8 %, 10-20 nm nanoparticles series

SiO₂-100-HPI silicon dioxide nanoparticles 99.8 % 10-20 nm, hydrophilic, nanopowder

SiO₂-100-HPO silicon dioxide nanoparticles 99.8 % 10-20 nm, hydrophobic, nanopowder

SiO₂-101 silicon dioxide nanopowder, 99.8 %, 20-30 nm nanoparticles series

SiO₂-101-HPI silicon dioxide nanoparticles 99.8 % 20-30 nm, hydrophilic, nanopowder

SiO₂-101-HPO silicon dioxide nanoparticles 99.8 % 20-30 nm, hydrophobic, nanopowder

SiO₂-104 silicon dioxide nanopowder, 99.9 %, 400-500 nm microparticles

SiO₂-105 silicon dioxide nanopowder, 99.8 %, 60-80 nm nanoparticles

SiO₂-106 silicon dioxide nanopowder, 99.8 %, 80-100 nm nanoparticles series

SiO₂-106-HPI silicon dioxide nanoparticles 99.8 % 80-100 nm, hydrophilic, nanopowder

SiO₂-106-HPO silicon dioxide nanoparticles 99.8 % 80-100 nm, hydrophobic, nanopowder

SiO₂-107 silicon dioxide nanopowder, 99.9 %, 20 nm nanoparticles

SiO₂-108 silicon dioxide nanopowder, 99 %, nanoparticles, hydrophobic lipophilic series

SiO₂-108-VA1 silicon dioxide nanoparticles 99 % 20 nm, nanopowder

SiO₂-108-VA2 silicon dioxide nanoparticles 99 % 20 nm, nanopowder

SiO₂-108-VB1 silicon dioxide nanoparticles 99 % 20 nm, nanopowder

SiO₂-108-VB2 silicon dioxide nanoparticles 99 % 20 nm, nanopowder

SiO₂-108-VC1 silicon dioxide nanoparticles 99 % 7-14 nm, nanopowder

SiO₂-111 silicon dioxide, 20-40 nm nanoparticles series

SiO₂-111-HPI silicon dioxide nanoparticles 99.5 % 20-40 nm, hydrophilic, nanopowder

SiO₂-111-HPO silicon dioxide nanoparticles 97 % 20-40 nm, hydrophobic oleophilic, nanopowder

SiO₂-111-W20 silicon dioxide nanoparticles 99.5 % 20-40 nm, 20 wt% in water, nanodispersion

SiO₂-112 silicon dioxide nanopowder, 99.5 %, 50 nm nanoparticles

SiO₂-113 silicon dioxide, 99.5 %, 10-20 nm nanoparticles series

SiO₂-113-HPI silicon dioxide nanoparticles 99.5 % 10-20 nm, hydrophilic, nanopowder

SiO₂-113-HPO silicon dioxide nanoparticles 99.5 % 10-20 nm, hydrophobic, nanopowder

SiO₂-113-W20 silicon dioxide nanoparticles 99.5 % 10-20 nm, 20 wt% in water, nanodispersion

SiO₂-120 silicon dioxide nanopowder, 20 nm nanoparticles

SiO₂-121 silicon dioxide powder, 99.9 %, microparticles series

SiO₂-121-G silicon dioxide microparticles 99.9 % 3-4 um, globular, powder

SiO₂-121-I silicon dioxide microparticles 99.9 % 3-5 um, irregular, powder

SiO₂-122 silicon dioxide powder, 10 um microparticles

SiO₂-123 silicon dioxide powder, 25 um microparticles

SiO₂-124 silicon dioxide powder, 45 um microparticles

SiO₂-125 silicon dioxide powder, 75 um microparticles

SiO₂-128 silicon dioxide nanopowder, 99.9 %, 10 nm nanoparticles

SiO₂-130 silicon dioxide nanopowder, 99.9 %, 300 nm microparticles

SiO₂-132 silicon dioxide nanopowder, 99.9 %, 175 nm microparticles

SiO₂-140 silicon dioxide nanopowder, 99.9 %, 200-400 nm microparticles

SiO₂-141 silicon dioxide nanopowder, 99.9 %, 300-500 nm microparticles

SiO₂-142 silicon dioxide nanopowder, 99.9 %, 400-600 nm microparticles

SiO₂-143 silicon dioxide nanopowder, 99.5 %, 15 nm nanoparticles

SiO₂-150 silicon dioxide nanopowder, 99 %, 80-100 nm nanoparticles

SiO₂-151 silicon dioxide nanopowder, 99 %, 10-30 nm nanoparticles series

SiO₂-151-HPI silicon dioxide nanoparticles 99 % 10-30 nm, hydrophilic, nanopowder

SiO₂-151-HPO-SCA1 silicon dioxide nanoparticles 99 % 10-30 nm, hydrophobic, silane-coated, nanopowder

SiO2-151-HPO-SCA2 silicon dioxide nanoparticles 99 % 10-30 nm, hydrophobic, silane-coated, nanopowder
SiO2-202 silicon dioxide nanodispersion, 60 nm nanoparticles
SiO2-203 silicon dioxide nanocolloidal, 5-15 nm nanoparticles series
SiO2-203-3/5pH silicon dioxide nanoparticles 5-15 nm, pH 3-5, nanocolloidal
SiO2-203-7/8pH silicon dioxide nanoparticles 5-15 nm, pH 7-8, nanocolloidal
SiO2-203-9/11pH silicon dioxide nanoparticles 5-15 nm, pH 9-11, nanocolloidal
SiO2-205 silicon dioxide nanodispersion, 25-35 nm nanoparticles
SiO2-400 silicon dioxide nanopowder, 99 %, nanoparticles series
SiO2-400-20NM silicon dioxide nanoparticles 99 % 20 nm, nanopowder
SiO2-400-80NM silicon dioxide nanoparticles 99 % 80 nm, nanopowder

SiO2-Q - silica quartz

SiO2-Q-126 silica quartz powder, 1 um microparticles series
SiO2-Q-126-3N silica quartz microparticles 99.9 % 1 um, powder
SiO2-Q-126-4N silica quartz microparticles 99.99 % 1 um, powder
SiO2-Q-131 silica quartz powder, 99.3 %, 1.3 um microparticles
SiO2-Q-144 silica quartz nanopowder, 99.9 %, 200-300 nm microparticles
SiO2-Q-402 silica quartz powder, 1-3.5 um microparticles series
SiO2-Q-402-4N silica quartz microparticles 99.99 % 1-3.5 um, powder
SiO2-Q-402-4N8 silica quartz microparticles 99.998 % 1-3.5 um, powder

Sn - tin

Sn-100 tin nanopowder, 99.9 %, 70 nm nanoparticles
Sn-101 tin nanopowder, 99.9 %, 100 nm nanoparticles
Sn-102 tin nanopowder, 99.9 %, 130 nm microparticles
Sn-110 tin nanopowder, 99.9 %, 50 nm nanoparticles
Sn-111 tin nanopowder, 99.9 %, 500 nm microparticles
Sn-112 tin powder, 99.9 %, 5 um microparticles
Sn-113 tin powder, 99.9 %, 10 um microparticles
Sn-114 tin powder, 99.9 %, 25 um microparticles

SnO2 - tin oxide

SnO2-100 tin oxide nanopowder, 99.99 %, 20-30 nm nanoparticles
SnO2-101 tin oxide nanopowder, 99.99 %, 70-80 nm nanoparticles
SnO2-110 tin oxide nanopowder, 99.9 %, 50 nm nanoparticles
SnO2-111 tin oxide nanopowder, 99.9 %, 500 nm microparticles
SnO2-112 tin oxide powder, 99.9 %, 1-3 um microparticles

SS - stainless steel alloy

SS-100 stainless steel alloy nanopowder, 99.9 %, 70 nm nanoparticles series
SS-100-316L stainless steel alloy nanoparticles 99.9 % 70 nm, 316L, nanopowder
SS-100-430 stainless steel alloy nanoparticles 99.9 % 70 nm, 430, nanopowder
SS-101 stainless steel alloy nanopowder, 99.9 %, 100 nm nanoparticles
SS-102 stainless steel alloy nanopowder, 99.9 %, 150 nm microparticles
SS-103 stainless steel alloy nanopowder, 99.9 %, 200 nm microparticles

STO - strontium titanate

STO-100 strontium titanate nanopowder, 99.9 %, 300 nm microparticles

SWCNT - single-walled carbon nanotubes

SWCNT-100 single-walled carbon nanotubes nanopowder, 90 %, OD 1-2 nm series

SWCNT-100 single-walled carbon nanotubes 90 % OD 1-2 nm L 5-30 um, nanopowder

SWCNT-100-COOH single-walled carbon nanotubes 90 % OD 1-2 nm L 5-30 um, purified, carboxylated, nanopowder

SWCNT-100-OH single-walled carbon nanotubes 90 % OD 1-2 nm L 5-30 um, purified, hydroxyl-functionalized,...

SWCNT-100-SL single-walled carbon nanotubes 90 % OD 1-2 nm L 1-3 um, short-length, nanopowder

SWCNT-100-SL-COOH single-walled carbon nanotubes 90 % OD 1-2 nm L 1-3 um, purified, carboxylated, short-...

SWCNT-100-SL-OH single-walled carbon nanotubes 90 % OD 1-2 nm L 1-3 um, purified, hydroxyl-functionalize...

SWCNT-200 single-walled carbon nanotubes nanodispersion, D 2-5 nm series

SWCNT-200-91 single-walled carbon nanotubes 91 % D 2-5 nm L 5-20 um, nanodispersion

SWCNT-200-91-SL single-walled carbon nanotubes 91 % D 2-5 nm L 1-2 um, short-length, nanodispersion

SWCNT-200-95 single-walled carbon nanotubes 95 % D 2-5 nm L 5-20 um, nanodispersion

SWCNT-200-95-SL single-walled carbon nanotubes 95 % D 2-5 nm L 1-2 um, short-length, nanodispersion

SWCNT-200-99 single-walled carbon nanotubes 99 % D 2-5 nm L 5-20 um, nanodispersion

SWCNT-200-99-SL single-walled carbon nanotubes 99 % D 2-5 nm L 1-2 um, short-length, nanodispersion

SWCNT-210 single-walled carbon nanotubes, 95 %, OD < 2 nm L 5-30 um series

SWCNT-210-U single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, ultrasonication, nanodispersion

SWCNT-210-UC single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, ultrasonication, centrifugation, n...

SWCNT-210-UC-COOH single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, ultrasonication, centrifugati...

SWCNT-210-U-COOH single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, ultrasonication, carboxylated,...

SWCNT-300 single-walled carbon nanotubes nanopowder, 95 %, OD < 2 nm series

SWCNT-300-FC single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, floating catalyst, nanopowder

SWCNT-300-FC-COOH single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, floating catalyst, carboxylat...

SWCNT-300-FC-NH2 single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, floating catalyst, amino-funct...

SWCNT-300-FC-OH single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, floating catalyst, hydroxyl-fun...

SWCNT-300-LSS single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, high-purity, large-specific-surfa...

SWCNT-300-MC single-walled carbon nanotubes 95 % OD < 2 nm L 5-30 um, moving catalyst, nanopowder

SWCNT-300-SL-FC single-walled carbon nanotubes 95 % OD < 2 nm L 1-3 um, floating catalyst, high-purity, ...

SWCNT-300-SL-FC-COOH single-walled carbon nanotubes 95 % OD < 2 nm L 1-3 um, floating catalyst, carboxyl...

SWCNT-300-SL-FC-OH single-walled carbon nanotubes 95 % OD < 2 nm L 1-3 um, floating catalyst, hydroxyl-f...

SWCNT-301 single-walled carbon nanotubes nanopowder, 60 %, OD 1-2 nm L 5-30 um series

SWCNT-301 single-walled carbon nanotubes 60 % OD 1-2 nm L 5-30 um, nanopowder

SWCNT-301-COOH single-walled carbon nanotubes 60 % OD 1-2 nm L 5-30 um, carboxylated, nanopowder

SWCNT-301-OH single-walled carbon nanotubes 60 % OD 1-2 nm L 5-30 um, hydroxyl-functionalized, nanopowder

Ta - tantalum

Ta-100 tantalum nanopowder, 99.9 %, 40 nm nanoparticles

Ta-101 tantalum nanopowder, 99.9 %, 70 nm nanoparticles

Ta-102 tantalum nanopowder, 99.9 %, 100 nm nanoparticles

Ta2O5 - tantalum oxide

Ta2O5-100 tantalum oxide nanopowder, 99.99 %, 150 nm microparticles

Tb4O7 - terbium oxide

Tb4O7-100 terbium oxide powder, 99.9 %, 1-3 um microparticles

Ti - titanium

Ti-100 titanium nanopowder, 99.9 %, 40 nm nanoparticles

Ti-101 titanium nanopowder, 99.9 %, 70 nm nanoparticles

Ti-110 titanium nanopowder, 99.9 %, 40-60 nm nanoparticles

Ti2O3 - titanium oxide

Ti2O3-100 titanium oxide tablets, 99.99 %

TiB2 - titanium boride

TiB2-100 titanium boride nanopowder, 99.9 %, 100-200 nm nanoparticles

TiB2-101 titanium boride powder, 99.9 %, 5-8 um microparticles

TiB2-102 titanium boride nanopowder, 99.9 %, 200-300 nm microparticles

TiB2-110 titanium boride nanopowder, 99.5 %, 50 nm nanoparticles

TiB2-111 titanium boride nanopowder, 99.5 %, 20-30 nm nanoparticles

TiB2-112 titanium boride powder, 99.9 %, 10-15 um microparticles

TiB2-113 titanium boride powder, 99.9 %, 1-3 um microparticles

TiB2-114 titanium boride nanopowder, 99.9 %, 500 nm microparticles

TiB2-115 titanium boride nanopowder, 99.5 %, 60-80 nm nanoparticles

TiC - titanium carbide

TiC-100 titanium carbide nanopowder, 99 %, 10 nm nanoparticles

TiC-101 titanium carbide nanopowder, 99.5 %, 40 nm nanoparticles

TiC-110 titanium carbide nanopowder, 99 %, 30-50 nm nanoparticles

TiC-111 titanium carbide nanopowder, 99 %, 100-200 nm nanoparticles

TiC-112 titanium carbide powder, 99.5 %, 1-3 um microparticles

TiC-113 titanium carbide nanopowder, 99.5 %, 300-500 nm microparticles

TiC-120 titanium carbide nanopowder, 97 %, 50 nm nanoparticles

TiN - titanium nitride

TiN-100 titanium nitride nanopowder, 99.9 %, 20 nm nanoparticles

TiN-101 titanium nitride nanopowder, 99.9 %, 10 nm nanoparticles

TiN-110 titanium nitride nanopowder, 99.5 %, 40-50 nm nanoparticles

TiN-111 titanium nitride nanopowder, 99.5 %, 100-200 nm nanoparticles

TiN-112 titanium nitride nanopowder, 99.5 %, 300-500 nm microparticles

TiN-113 titanium nitride powder, 99.5 %, 1-3 um microparticles

TiN-120 titanium nitride nanopowder, 97 %, 20 nm nanoparticles

TiO2 - titanium dioxide

TiO2-100 titanium dioxide nanopowder, 20-30 nm nanoparticles

TiO2-105 titanium dioxide nanopaste, 99 %, OD 10-15 nm L 1 um nanotubes

TiO2-125 titanium dioxide nanopowder, 92 %, 30 nm nanoparticles
TiO2-147 titanium dioxide nanopowder, 99.9 %, 5 nm nanoparticles
TiO2-150 titanium dioxide nanopowder, 99 %, 20-30 nm nanoparticles
TiO2-163 titanium dioxide nanopowder, 20-30 nm nanoparticles
TiO2-170 titanium dioxide granules, 99.99 %
TiO2-171 titanium dioxide tablets, 99.99 %
TiO2-180 titanium dioxide nanopowder, 99.8 %, 30 nm nanoparticles
TiO2-300 titanium dioxide nanodispersion, 99.9 %, 20-30 nm nanoparticles series
TiO2-300-W10 titanium dioxide nanoparticles 99.9 % 20-30 nm, 10 wt% in water, nanodispersion
TiO2-300-W20 titanium dioxide nanoparticles 99.9 % 20-30 nm, ≥ 20 wt% in water, nanodispersion

TiO2-A - titanium dioxide anatase

TiO2-A-100 titanium dioxide anatase, 99.9 %, 10 nm nanoparticles series
TiO2-A-100 titanium dioxide anatase nanoparticles 99.9 % 10 nm, nanopowder
TiO2-A-100-W1000 titanium dioxide anatase nanoparticles 99.9 % 10 nm, 1000 ppm in water, nanodispersion
TiO2-A-102 titanium dioxide anatase, 99.9 %, 30-50 nm nanoparticles series
TiO2-A-102 titanium dioxide anatase nanoparticles 99.9 % 30-50 nm, nanopowder
TiO2-A-102-PVP titanium dioxide anatase nanoparticles 99.9 % 30-50 nm, PVP-coated, nanopowder
TiO2-A-102-W20-PVP titanium dioxide anatase nanoparticles 99.9 % 30-50 nm, PVP-coated, 20 wt% in water, ...
TiO2-A-104 titanium dioxide anatase nanopowder, 99.9 %, 100-150 nm nanoparticles
TiO2-A-108 titanium dioxide anatase nanopowder, 99.9 %, 20-30 nm nanoparticles
TiO2-A-110 titanium dioxide anatase, 99 %, 5 nm nanoparticles series
TiO2-A-110 titanium dioxide anatase nanoparticles 99 % 5 nm, nanopowder
TiO2-A-110-EtOH10 titanium dioxide anatase nanoparticles 99 % 5 nm, 10 wt% in ethanol, nanodispersion
TiO2-A-110-EtOH20 titanium dioxide anatase nanoparticles 99 % 5 nm, 20 wt% in ethanol, nanodispersion
TiO2-A-110-W10 titanium dioxide anatase nanoparticles 99 % 5 nm, 10 wt% in water, nanodispersion
TiO2-A-110-W20 titanium dioxide anatase nanoparticles 99 % 5 nm, 20 wt% in water, nanodispersion
TiO2-A-120 titanium dioxide anatase nanopowder, 99.5 %, 10-20 nm nanoparticles
TiO2-A-121 titanium dioxide anatase nanopowder, 20-30 nm nanoparticles series
TiO2-A-121 titanium dioxide anatase nanoparticles 99.9 % 20-30 nm, nanopowder
TiO2-A-121-HPI titanium dioxide anatase nanoparticles 99.9 % 20-30 nm, hydrophilic, nanopowder
TiO2-A-121-OPI titanium dioxide anatase nanoparticles 95-97 % 20-30 nm, oleophilic, nanopowder
TiO2-A-122 titanium dioxide anatase nanopowder, 99.8 %, 50-70 nm nanoparticles
TiO2-A-123 titanium dioxide anatase nanopowder, 99.5 %, 200 nm microparticles
TiO2-A-129 titanium dioxide anatase nanopowder, 99.9 %, 30 nm nanoparticles
TiO2-A-136 titanium dioxide anatase, 99.8 %, nanoparticles series
TiO2-A-136 titanium dioxide anatase nanoparticles 99.8 % 10-30 nm, nanopowder
TiO2-A-136-W10 titanium dioxide anatase nanoparticles 99.8 % 15-25 nm, 10 wt% in water, nanodispersion
TiO2-A-136-W20 titanium dioxide anatase nanoparticles 99.8 % 15-25 nm, 20 wt% in water, nanodispersion
TiO2-A-137 titanium dioxide anatase nanopowder, 99.8 %, 20-30 nm nanoparticles
TiO2-A-140 titanium dioxide anatase nanopowder, 500 nm microparticles series
TiO2-A-140 titanium dioxide anatase microparticles 99.9 % 500 nm, nanopowder
TiO2-A-140-FG titanium dioxide anatase microparticles 99.99 % 500 nm, food-grade, nanopowder
TiO2-A-144 titanium dioxide anatase powder, 99.9 %, 10 um microparticles
TiO2-A-148 titanium dioxide anatase nanopowder, 99.99 %, 100 nm nanoparticles
TiO2-A-149 titanium dioxide anatase nanopowder, 99.99 %, 200-300 nm microparticles
TiO2-A-155 titanium dioxide anatase powder, 99 %, 1 um microparticles
TiO2-A-157 titanium dioxide anatase nanopowder, 99 %, 20 nm nanoparticles
TiO2-A-160 titanium dioxide anatase nanopowder, 99.9 %, 10 nm nanoparticles

TiO2-A-161 titanium dioxide anatase nanopowder, 99.9 %, 100-200 nm nanoparticles
TiO2-A-162 titanium dioxide anatase powder, 99.9 %, 5 um microparticles
TiO2-A-204 titanium dioxide anatase nanocolloidal, 99 %, 10 nm nanoparticles series
TiO2-A-204-W10 titanium dioxide anatase nanoparticles 99 % 10 nm, 10 wt% in water, nanocolloidal
TiO2-A-204-W15 titanium dioxide anatase nanoparticles 99 % 10 nm, 15 wt% in water, nanocolloidal

TiO2-R - titanium dioxide rutile

TiO2-R-103 titanium dioxide rutile nanopowder, 99.9 %, 30-50 nm nanoparticles series
TiO2-R-103-HPI titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, hydrophilic, nanopowder
TiO2-R-103-OPI titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, oleophilic, nanopowder
TiO2-R-106 titanium dioxide rutile nanopowder, 99.9 %, 100-200 nm nanoparticles
TiO2-R-107 titanium dioxide rutile, 99 %, 10 nm nanoparticles series
TiO2-R-107 titanium dioxide rutile nanoparticles 99 % 10 nm, nanopowder
TiO2-R-107-SA titanium dioxide rutile nanoparticles 99 % 10 nm, stearic-acid-treated, nanopowder
TiO2-R-107-W1000 titanium dioxide rutile nanoparticles 99 % 10 nm, 1000 ppm in water, nanodispersion
TiO2-R-111 titanium dioxide rutile powder, 99.99 %, 1-2 um microparticles
TiO2-R-112 titanium dioxide rutile, 99.8 %, 10-20 nm nanoparticles series
TiO2-R-112 titanium dioxide rutile nanoparticles 99.8 % 10-20 nm, nanopowder
TiO2-R-112-EtOH20 titanium dioxide rutile nanoparticles 99.8 % 10-20 nm, 20 wt% in ethanol, nanodispersion
TiO2-R-112-W20-5/8pH titanium dioxide rutile nanoparticles 99.8 % 10-20 nm, 20 wt% in water, pH 5-8, nan...
TiO2-R-112-W20-8/9pH titanium dioxide rutile nanoparticles 99.8 % 10-20 nm, 20 wt% in water, pH 8-9, nan...
TiO2-R-113 titanium dioxide rutile nanopowder, 99.8 %, 30-50 nm nanoparticles series
TiO2-R-113 titanium dioxide rutile nanoparticles 99.8 % 30-50 nm, nanopowder
TiO2-R-113-Al-Si titanium dioxide rutile nanoparticles 99.8 % 30-50 nm, aluminium-silicon-coated, nanopowder
TiO2-R-113-Al-Si-PDMS titanium dioxide rutile nanoparticles 99.8 % 30-50 nm, alumina-silica-PDMS-treated...
TiO2-R-113-Al-Si-SA titanium dioxide rutile nanoparticles 99.8 % 30-50 nm, alumina-silica-stearic-acid-t...
TiO2-R-113-Al-Zr titanium dioxide rutile nanoparticles 99.8 % 30-50 nm, aluminium-zirconium-coated, nano...
TiO2-R-113-T titanium dioxide rutile nanoparticles 99.8 % 30-50 nm, treated, nanopowder
TiO2-R-114 titanium dioxide rutile nanopowder, 99.8 %, 60 nm nanoparticles
TiO2-R-115 titanium dioxide rutile, 200 nm microparticles series
TiO2-R-115 titanium dioxide rutile microparticles 99.5 % 200 nm, nanopowder
TiO2-R-115-T1 titanium dioxide rutile microparticles 85-95 % 200 nm, nanopowder
TiO2-R-115-T2 titanium dioxide rutile microparticles 85-95 % 200 nm, nanopowder
TiO2-R-115-W20 titanium dioxide rutile microparticles 99.5 % 200 nm, 20 wt% in water, nanoslurry
TiO2-R-128 titanium dioxide rutile nanopowder, 99.9 %, 20-40 nm nanoparticles
TiO2-R-130 titanium dioxide rutile nanopowder, 99.9 %, 30-50 nm nanoparticles series
TiO2-R-130-HPI titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, hydrophilic, nanopowder
TiO2-R-130-HPO titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, hydrophobic, nanopowder
TiO2-R-132 titanium dioxide rutile, 99 %, 20-40 nm nanoparticles series
TiO2-R-132-Si titanium dioxide rutile nanoparticles 99 % 20-40 nm, silica-coated, nanopowder
TiO2-R-132-Si-PDMS titanium dioxide rutile nanoparticles 99 % 20-40 nm, silica-PDMS-coated, nanopowder
TiO2-R-132-Si-W20 titanium dioxide rutile nanoparticles 99 % 20-40 nm, silica-coated, 20 wt% in water, n...
TiO2-R-139 titanium dioxide rutile nanopowder, 99 %, 80-100 nm nanoparticles
TiO2-R-142 titanium dioxide rutile nanopowder, 300 nm microparticles series
TiO2-R-142 titanium dioxide rutile microparticles 99.9 % 300 nm, nanopowder
TiO2-R-142-FG titanium dioxide rutile microparticles 99.99 % 300 nm, food-grade, nanopowder
TiO2-R-145 titanium dioxide rutile nanopowder, 99.99 %, 100 nm nanoparticles
TiO2-R-146 titanium dioxide rutile nanopowder, 99.99 %, 500 nm microparticles
TiO2-R-151 titanium dioxide rutile nanopowder, 99.9 %, 50 nm nanoparticles

TiO₂-R-152 titanium dioxide rutile nanopowder, 99.9 %, 100 nm nanoparticles
TiO₂-R-153 titanium dioxide rutile nanopowder, 99.9 %, 500 nm microparticles, electronic-grade
TiO₂-R-154 titanium dioxide rutile powder, 99.9 %, 1.5 um microparticles
TiO₂-R-156 titanium dioxide rutile nanopowder, 99.5 %, 30 nm nanoparticles series
TiO₂-R-156-SA titanium dioxide rutile nanoparticles 99.5 % 30 nm, stearic-acid-treated, nanopowder
TiO₂-R-156-SilOil titanium dioxide rutile nanoparticles 99.5 % 30 nm, silicon-oil-treated, nanopowder
TiO₂-R-200 titanium dioxide rutile, 99.9 %, 30-50 nm nanoparticles series
TiO₂-R-200-Al-Zr-W20 titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, 20 wt% in water, alumina-zir...
TiO₂-R-200-W20 titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, 20 wt% in water, nanodispersion
TiO₂-R-200-W40 titanium dioxide rutile nanoparticles 99.9 % 30-50 nm, 40 wt% in water, nanoslurry
TiO₂-R-213 titanium dioxide rutile nanodispersion, 99.9 %, 100 nm nanoparticles series
TiO₂-R-213-W10 titanium dioxide rutile nanoparticles 99.9 % 100 nm, 10 wt% in water, nanodispersion
TiO₂-R-213-W15 titanium dioxide rutile nanoparticles 99.9 % 100 nm, 15 wt% in water, nanodispersion
TiO₂-R-213-W20 titanium dioxide rutile nanoparticles 99.9 % 100 nm, 20 wt% in water, nanodispersion
TiO₂-R-400 titanium dioxide rutile nanopowder, 99.9 %, 500 nm microparticles

VANTA - vertically aligned carbon nanotube arrays

VANTA-100 vertically aligned carbon nanotube arrays, 99.9 %, OD 5-10 nm L 300 um, on silicon series
VANTA-100-D-in-4 vertically aligned carbon nanotube arrays 99.9 % OD 5-10 nm L 300 um, 4 in, nanodisc
VANTA-100-D-in-4-S4 vertically aligned carbon nanotube arrays 99.9 % OD 5-10 nm L 300 um, 4 in, 4 slices...
VANTA-100-S-cm-1.0 vertically aligned carbon nanotube arrays 99.9 % OD 5-10 nm L 300 um, 1x1 cm, nanosqu...
VANTA-100-S-cm-1.5 vertically aligned carbon nanotube arrays 99.9 % OD 5-10 nm L 300 um, 1.5x1.5 cm, nan...
VANTA-100-S-cm-2.0 vertically aligned carbon nanotube arrays 99.9 % OD 5-10 nm L 300 um, 2x2 cm, nanosqu...

VO2 - vanadium oxide

VO₂-100 vanadium oxide nanopowder, 99.9 %, 100-200 nm nanoparticles

W - tungsten

W-100 tungsten nanopowder, 99.9 %, 40 nm nanoparticles
W-101 tungsten nanopowder, 99.9 %, 70 nm nanoparticles
W-102 tungsten nanopowder, 99.9 %, 100 nm nanoparticles
W-103 tungsten nanopowder, 99.9 %, 150 nm microparticles

WC - tungsten carbide

WC-100 tungsten carbide nanopowder, 99 %, 500 nm microparticles
WC-101 tungsten carbide nanopowder, 99.9 %, 80-100 nm nanoparticles
WC-102 tungsten carbide powder, 99 %, 1 um microparticles
WC-110 tungsten carbide nanopowder, 99.9 %, 500 nm microparticles
WC-111 tungsten carbide nanopowder, 99.9 %, 200 nm microparticles
WC-112 tungsten carbide powder, 99.9 %, 1 um microparticles
WC-113 tungsten carbide nanopowder, 99.9 %, 50 nm nanoparticles
WC-114 tungsten carbide powder, 99.98 %, 20 um microparticles

WCCo - tungsten-carbide-cobalt alloy

WCCo-100 tungsten-carbide-cobalt alloy powder, 15-45 um microparticles

WCCo-110 tungsten-carbide-cobalt alloy nanopowder, 99.9 %, 60-80 nm nanoparticles series

WCCo-110-06Co tungsten-carbide-cobalt alloy nanoparticles 99.9 % 60-80 nm, Cobalt (Co) 6 %, nanopowder

WCCo-110-10Co tungsten-carbide-cobalt alloy nanoparticles 99.9 % 60-80 nm, Cobalt (Co) 10 %, nanopowder

WCCo-110-12Co tungsten-carbide-cobalt alloy nanoparticles 99.9 % 60-80 nm, Cobalt (Co) 12 %, nanopowder

WCCo-110-17Co tungsten-carbide-cobalt alloy nanoparticles 99.9 % 60-80 nm, Cobalt (Co) 17 %, nanopowder

WO3 - tungsten oxide

WO3-100 tungsten oxide nanopowder, 99.9 %, 50 nm nanoparticles series

WO3-100-B tungsten oxide nanoparticles 99.9 % 50 nm, blue, nanopowder

WO3-100-B-PVP tungsten oxide nanoparticles 99.9 % 50 nm, blue, PVP-coated, nanopowder

WO3-100-P tungsten oxide nanoparticles 99.9 % 50 nm, purple, nanopowder

WO3-100-P-PVP tungsten oxide nanoparticles 99.9 % 50 nm, purple, PVP-coated, nanopowder

WO3-100-Y tungsten oxide nanoparticles 99.9 % 50 nm, yellow, nanopowder

WO3-100-Y-PVP tungsten oxide nanoparticles 99.9 % 50 nm, yellow, PVP-coated, nanopowder

WO3-103 tungsten oxide nanopowder, 99.9 %, 200-300 nm microparticles series

WO3-103-B tungsten oxide microparticles 99.9 % 200-300 nm, blue, nanopowder

WO3-103-P tungsten oxide microparticles 99.9 % 200-300 nm, purple, nanopowder

WO3-103-Y tungsten oxide microparticles 99.9 % 200-300 nm, yellow, nanopowder

WO3-110 tungsten oxide powder, 99.95 %, 5 um microparticles

WO3-111 tungsten oxide powder, 99.95 %, 1-3 um microparticles

WO3-112 tungsten oxide nanopowder, 99.95 %, 50 nm nanoparticles

WO3-113 tungsten oxide nanopowder, 99.95 %, 20 nm nanoparticles

WS2 - tungsten sulfide

WS2-100 tungsten sulfide powder, 99.9 %, 1 um microparticles

Y2O3 - yttrium oxide

Y2O3-100 yttrium oxide nanopowder, 99.999 %, 50 nm nanoparticles

Y2O3-101 yttrium oxide powder, 99.999 %, 1 um microparticles

Y2O3-102 yttrium oxide powder, 99.999 %, 5 um microparticles

Y2O3-103 yttrium oxide nanopowder, 99.9 %, 30 nm nanoparticles

Y2O3-104 yttrium oxide nanopowder, 99.999 %, 100 nm nanoparticles

Y2O3-105 yttrium oxide nanopowder, 99.99 %, 50 nm nanoparticles

Y2O3-110 yttrium oxide nanopowder, 99.9 %, 80-100 nm nanoparticles

Y2O3-111 yttrium oxide powder, 99.9 %, 1-2 um microparticles

Y2O3-112 yttrium oxide, 99.99 %, 40 nm nanoparticles series

Y2O3-112 yttrium oxide nanoparticles 99.99 % 40 nm, nanopowder

Y2O3-112-W10 yttrium oxide nanoparticles 99.99 % 40 nm, 10 wt% in water, nanodispersion

Y2O3-112-W15 yttrium oxide nanoparticles 99.99 % 40 nm, 15 wt% in water, nanodispersion

Y2O3-112-W20 yttrium oxide nanoparticles 99.99 % 40 nm, 20 wt% in water, nanodispersion

Y2O3-113 yttrium oxide nanopowder, 99.9 %, 100-500 nm nanoparticles

Y2O3-114 yttrium oxide nanopowder, 99.9 %, 0.5-1 um microparticles

Y2O3-120 yttrium oxide, 99.99 %, 30-50 nm nanoparticles series

Y2O3-120 yttrium oxide nanoparticles 99.99 % 30-50 nm, nanopowder

Y2O3-120-W10 yttrium oxide nanoparticles 99.99 % 30-50 nm, 10 wt% in water, nanodispersion

Y2O3-121 yttrium oxide nanopowder, 99.99 %, 200 nm microparticles

Y2O3-122 yttrium oxide powder, 99.99 %, 1-2 um microparticles

Y2O3-300 yttrium oxide nanopowder, 99.5 %, 30 nm nanoparticles

YSZ - yttria-stabilized zirconium oxide

YSZ-100 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 70-80 nm nanoparticles series

YSZ-100-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 70-80 nm, Yttrium Oxide (Y2O3) 3 mol%,...

YSZ-100-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 70-80 nm, Yttrium Oxide (Y2O3) 5 mol%,...

YSZ-100-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 70-80 nm, Yttrium Oxide (Y2O3) 8 mol%,...

YSZ-103 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 200-300 nm microparticles series

YSZ-103-3Y yttria-stabilized zirconium oxide microparticles 99.9 % 200-300 nm, Yttrium Oxide (Y2O3) 3 mo...

YSZ-103-5Y yttria-stabilized zirconium oxide microparticles 99.9 % 200-300 nm, Yttrium Oxide (Y2O3) 5 mo...

YSZ-103-8Y yttria-stabilized zirconium oxide microparticles 99.9 % 200-300 nm, Yttrium Oxide (Y2O3) 8 mo...

YSZ-106 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 400-600 nm microparticles series

YSZ-106-3Y yttria-stabilized zirconium oxide microparticles 99.9 % 400-600 nm, Yttrium Oxide (Y2O3) 3 mo...

YSZ-106-5Y yttria-stabilized zirconium oxide microparticles 99.9 % 400-600 nm, Yttrium Oxide (Y2O3) 5 mo...

YSZ-106-8Y yttria-stabilized zirconium oxide microparticles 99.9 % 400-600 nm, Yttrium Oxide (Y2O3) 8 mo...

YSZ-110 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 30-50 nm nanoparticles series

YSZ-110-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 30-50 nm, Yttrium Oxide (Y2O3) 3 mol%,...

YSZ-110-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 30-50 nm, Yttrium Oxide (Y2O3) 5 mol%,...

YSZ-110-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 30-50 nm, Yttrium Oxide (Y2O3) 8 mol%,...

YSZ-111 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 80 nm nanoparticles series

YSZ-111-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 80 nm, Yttrium Oxide (Y2O3) 3 mol%, na...

YSZ-111-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 80 nm, Yttrium Oxide (Y2O3) 5 mol%, na...

YSZ-111-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 80 nm, Yttrium Oxide (Y2O3) 8 mol%, na...

YSZ-120 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 50 nm nanoparticles series

YSZ-120-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 50 nm, Yttrium Oxide (Y2O3) 3 mol%, na...

YSZ-120-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 50 nm, Yttrium Oxide (Y2O3) 5 mol%, na...

YSZ-120-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 50 nm, Yttrium Oxide (Y2O3) 8 mol%, na...

YSZ-123 yttria-stabilized zirconium oxide powder, 99.9 %, 1-3 um microparticles series

YSZ-123-3Y yttria-stabilized zirconium oxide microparticles 99.9 % 1-3 um, Yttrium Oxide (Y2O3) 3 mol%, ...

YSZ-123-5Y yttria-stabilized zirconium oxide microparticles 99.9 % 1-3 um, Yttrium Oxide (Y2O3) 5 mol%, ...

YSZ-123-8Y yttria-stabilized zirconium oxide microparticles 99.9 % 1-3 um, Yttrium Oxide (Y2O3) 8 mol%, ...

YSZ-126 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 10 nm nanoparticles series

YSZ-126-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 10 nm, Yttrium Oxide (Y2O3) 3 mol%, na...

YSZ-126-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 10 nm, Yttrium Oxide (Y2O3) 5 mol%, na...

YSZ-126-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 10 nm, Yttrium Oxide (Y2O3) 8 mol%, na...

YSZ-130 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 20-30 nm nanoparticles series

YSZ-130-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 20-30 nm, Yttrium Oxide (Y2O3) 3 mol%,...

YSZ-130-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 20-30 nm, Yttrium Oxide (Y2O3) 5 mol%,...

YSZ-130-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 20-30 nm, Yttrium Oxide (Y2O3) 8 mol%,...

YSZ-133 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 50 nm nanoparticles series

YSZ-133-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 50 nm, Yttrium Oxide (Y2O3) 3 mol%, na...

YSZ-133-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 50 nm, Yttrium Oxide (Y2O3) 5 mol%, na...

YSZ-133-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 50 nm, Yttrium Oxide (Y2O3) 8 mol%, na...

YSZ-136 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 300-500 nm microparticles series

YSZ-136-3Y yttria-stabilized zirconium oxide microparticles 99.9 % 300-500 nm, Yttrium Oxide (Y2O3) 3 mo...

YSZ-136-5Y yttria-stabilized zirconium oxide microparticles 99.9 % 300-500 nm, Yttrium Oxide (Y2O3) 5 mo...

YSZ-136-8Y yttria-stabilized zirconium oxide microparticles 99.9 % 300-500 nm, Yttrium Oxide (Y2O3) 8 mo...

YSZ-140 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 100 nm nanoparticles series

YSZ-140-3Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 100 nm, Yttrium Oxide (Y2O3) 3 mol%, n...

YSZ-140-5Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 100 nm, Yttrium Oxide (Y2O3) 5 mol%, n...

YSZ-140-8Y yttria-stabilized zirconium oxide nanoparticles 99.9 % 100 nm, Yttrium Oxide (Y2O3) 8 mol%, n...

YSZ-143 yttria-stabilized zirconium oxide powder, 99.9 %, 10 um microparticles series

YSZ-143-3Y yttria-stabilized zirconium oxide microparticles 99.9 % 10 um, Yttrium Oxide (Y2O3) 3 mol%, p...

YSZ-143-5Y yttria-stabilized zirconium oxide microparticles 99.9 % 10 um, Yttrium Oxide (Y2O3) 5 mol%, p...

YSZ-143-8Y yttria-stabilized zirconium oxide microparticles 99.9 % 10 um, Yttrium Oxide (Y2O3) 8 mol%, p...

YSZ-146 yttria-stabilized zirconium oxide nanopowder, 99.9 %, 500 nm microparticles series

YSZ-146-3Y yttria-stabilized zirconium oxide microparticles 99.9 % 500 nm, Yttrium Oxide (Y2O3) 3 mol%, ...

YSZ-146-5Y yttria-stabilized zirconium oxide microparticles 99.9 % 500 nm, Yttrium Oxide (Y2O3) 5 mol%, ...

YSZ-146-8Y yttria-stabilized zirconium oxide microparticles 99.9 % 500 nm, Yttrium Oxide (Y2O3) 8 mol%, ...

YSZ-150 yttria-stabilized zirconium oxide powder, 99 %, 1 um microparticles series

YSZ-150-3Y yttria-stabilized zirconium oxide microparticles 99 % 1 um, Yttrium Oxide (Y2O3) 3 mol%, powder

YSZ-150-5Y yttria-stabilized zirconium oxide microparticles 99 % 1 um, Yttrium Oxide (Y2O3) 5 mol%, powder

YSZ-150-8Y yttria-stabilized zirconium oxide microparticles 99 % 1 um, Yttrium Oxide (Y2O3) 8 mol%, powder

YSZ-153 yttria-stabilized zirconium oxide nanopowder, 99 %, 50 nm nanoparticles series

YSZ-153-3Y yttria-stabilized zirconium oxide nanoparticles 99 % 50 nm, Yttrium Oxide (Y2O3) 3 mol%, nano...

YSZ-153-5Y yttria-stabilized zirconium oxide nanoparticles 99 % 50 nm, Yttrium Oxide (Y2O3) 5 mol%, nano...

YSZ-153-8Y yttria-stabilized zirconium oxide nanoparticles 99 % 50 nm, Yttrium Oxide (Y2O3) 8 mol%, nano...

YSZ-402 yttria-stabilized zirconium oxide nanopowder, 99.5 %, 15-50 nm nanoparticles

Zeo - zeolite

Zeo-100 zeolite nanopowder, 99.9 %, 500 nm microparticles

Zeo-101 zeolite powder, 99.9 %, 1-3 um microparticles

Zeo-102 zeolite powder, 99.9 %, 10 um microparticles

Zeo-103 zeolite powder, 99.9 %, 25 um microparticles

Zeo-104 zeolite powder, 99.9 %, 45 um microparticles

ZF - zinc ferrite

ZF-100 zinc ferrite nanopowder, 98.5 %, 40 nm nanoparticles

Zn - zinc

Zn-100 zinc nanopowder, 99.9 %, 70 nm nanoparticles

Zn-101 zinc nanopowder, 99.9 %, 100 nm nanoparticles

Zn-102 zinc nanopowder, 99.9 %, 130 nm microparticles

ZnO - zinc oxide

ZnO-100 zinc oxide nanopowder, 99.8 %, D 20-30 nm nanoparticles series

ZnO-100-R zinc oxide nanoparticles 99.8 % D 20-30 nm L 60-100 nm, rod-like, nanopowder

ZnO-100-R-SCA zinc oxide nanoparticles 99.8 % D 20-30 nm L 60-100 nm, rod-like, silane-coated, nanopowder

ZnO-100-S zinc oxide nanoparticles 99.8 % D 20-30 nm, spherical, nanopowder

ZnO-100-S-SCA zinc oxide nanoparticles 99.8 % D 20-30 nm, spherical, silane-coated, nanopowder

ZnO-101 zinc oxide nanopowder, 99.99 %, 0.2-1.0 um microparticles

ZnO-102 zinc oxide powder, 99.99 %, 1-3 um microparticles

ZnO-110 zinc oxide nanopowder, 99.9 %, 20 nm nanoparticles series

ZnO-110 zinc oxide nanoparticles 99.9 % 20 nm, nanopowder

ZnO-110-SA zinc oxide nanoparticles 99.9 % 20 nm, stearic-acid-treated, nanopowder

ZnO-112 zinc oxide nanopowder, 99.9 %, 50 nm nanoparticles
ZnO-113 zinc oxide powder, 99.9 %, 1 um microparticles
ZnO-114 zinc oxide nanopowder, 99.9 %, 100-200 nm nanoparticles
ZnO-120 zinc oxide, 99.9 %, nanoparticles series
 ZnO-120 zinc oxide nanoparticles 99.9 % 40-60 nm, nanopowder
 ZnO-120-Si zinc oxide nanoparticles 99.9 % 40-60 nm, silica-coated, nanopowder
 ZnO-120-W40 zinc oxide nanoparticles 99.9 % 40-60 nm, 40 wt% in water, nanoslurry
 ZnO-120-W40-CI zinc oxide nanoparticles 99.9 % 40-60 nm, 40 wt% in water, cosmetic industries, nanoslurry
 ZnO-120-W40-CM zinc oxide nanoparticles 99.9 % 40-60 nm, 40 wt% in water, conductive materials, nanoslurry
 ZnO-120-W40-GI zinc oxide nanoparticles 99.9 % 40-60 nm, 40 wt% in water, glue industries, nanoslurry
 ZnO-120-W50 zinc oxide nanoparticles 99.9 % 50 nm, 50 wt% in water, nanoslurry
ZnO-121 zinc oxide nanopowder, 99.9 %, 80-100 nm nanoparticles
ZnO-122 zinc oxide, 99 %, 20-40 nm nanoparticles series
 ZnO-122 zinc oxide nanoparticles 99 % 20-40 nm, nanopowder
 ZnO-122-A zinc oxide nanoparticles 99 % 20-40 nm, 20-30 wt% in alcohol, nanodispersion
 ZnO-122-W zinc oxide nanoparticles 99 % 20-40 nm, 20-30 wt% in water, nanodispersion
 ZnO-122-W20 zinc oxide nanoparticles 99 % 20-40 nm, 20 wt% in water, nanodispersion
ZnO-124 zinc oxide, 99.9 %, 200 nm microparticles series
 ZnO-124 zinc oxide microparticles 99.9 % 200 nm, nanopowder
 ZnO-124-W zinc oxide microparticles 99.9 % 200 nm, 10-50 wt% in water (customizable), nanodispersion
 ZnO-124-W50 zinc oxide microparticles 99.9 % 200 nm, 50 wt% in water, nanoslurry
ZnO-130 zinc oxide nanopowder, 99.7 %, 20 nm nanoparticles
ZnO-140 zinc oxide nanopowder, 99.9 %, D < 50 nm L < 200 nm nanowires
ZnO-203 zinc oxide nanodispersion, 10-30 nm nanoparticles
ZnO-400 zinc oxide nanopowder, 99 %, 20 nm nanoparticles
ZnO-500 zinc oxide nanodispersion, 40 nm nanoparticles

ZnS - zinc sulfide

ZnS-100 zinc sulfide powder, 99.99 %, 1-5 um microparticles

ZrB2 - zirconium diboride

ZrB2-100 zirconium diboride powder, 99 %, 1 um microparticles

ZrC - zirconium carbide

ZrC-100 zirconium carbide nanopowder, 99.5 %, 30 nm nanoparticles
ZrC-101 zirconium carbide nanopowder, 99.9 %, 800 nm microparticles
ZrC-102 zirconium carbide powder, 99.9 %, 1-3 um microparticles
ZrC-103 zirconium carbide powder, 99.9 %, 10 um microparticles
ZrC-104 zirconium carbide powder, 99 %, 40 um microparticles
ZrC-110 zirconium carbide nanopowder, 97 %, 20 nm nanoparticles

ZrO2 - zirconium oxide

ZrO2-100 zirconium oxide nanopowder, 99.9 %, 100 nm nanoparticles
ZrO2-101 zirconium oxide, 99.99 %, 20-40 nm nanoparticles series
 ZrO2-101 zirconium oxide nanoparticles 99.99 % 20-40 nm, nanopowder
 ZrO2-101-W40 zirconium oxide nanoparticles 99.99 % 20-40 nm, 40 wt% in water, nanodispersion

ZrO2-102 zirconium oxide nanopowder, 99.9 %, 80 nm nanoparticles
ZrO2-103 zirconium oxide nanopowder, 99.9 %, 50 nm nanoparticles, monoclinic
ZrO2-104 zirconium oxide nanopowder, 99.9 %, 5-15 nm nanoparticles
ZrO2-105 zirconium oxide nanopowder, 99.9 %, 15-25 nm nanoparticles
ZrO2-110 zirconium oxide nanopowder, 99.9 %, 60-80 nm nanoparticles
ZrO2-111 zirconium oxide nanopowder, 99.9 %, 200-600 nm microparticles
ZrO2-112 zirconium oxide powder, 99.9 %, 1-3 um microparticles
ZrO2-113 zirconium oxide powder, 99.9 %, 15 um microparticles
ZrO2-120 zirconium oxide nanopowder, 99.9 %, 5-15 nm nanoparticles
ZrO2-121 zirconium oxide nanopowder, 99.9 %, 20-30 nm nanoparticles
ZrO2-122 zirconium oxide nanopowder, 50 nm nanoparticles
ZrO2-123 zirconium oxide powder, 1 um microparticles
ZrO2-130 zirconium oxide nanopowder, 20 nm nanoparticles series
 ZrO2-130-980 zirconium oxide nanoparticles 98 % 20 nm, nanopowder
 ZrO2-130-999 zirconium oxide nanoparticles 99.9 % 20 nm, nanopowder
ZrO2-131 zirconium oxide nanopowder, 99.5 %, 20 nm nanoparticles
ZrO2-132 zirconium oxide nanopowder, 99.5 %, 200 nm microparticles

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