

Metal & Alloys

Structural Materials

Lithium (Li)
Magnesium (Mg)
Calcium (Ca)
Vanadium (V)
Iron (Fe)
Copper (Cu)
Germanium (Ge)
Yttrium (Y)
Molybdenum (Mo)
Palladium (Pd)
Indium (In)
Cesium (Cs)
Hafnium (Hf)
Rhenium (Re)
Platinum (Pt)
Thallium (Tl)
Cerium (Ce)
Europium (Eu)
Dysprosium (Dy)
Thulium (Tm)
Alloys

Beryllium (Be)
Aluminium (Al)
Scandium (Sc)
Chromium (Cr)
Cobalt (Co)
Zinc (Zn)
Rubidium (Rb)
Zirconium (Zr)
Ruthenium (Ru)
Silver (Ag)
Tin (Sn)
Barium (Ba)
Tantalum (Ta)
Osmium (Os)
Gold (Au)
Lead (Pb)
Neodymium (Nd)
Gadolinium (Gd)
Holmium (Ho)
Ytterbium (Yb)

Sodium (Na)
Potassium (K)
Titanium (Ti)
Manganese (Mn)
Nickel (Ni)
Gallium (Ga)
Strontium (Sr)
Niobium (Nb)
Rhodium (Rh)
Cadmium (Cd)
Antimony (Sb)
Lanthanum (La)
Tungsten (W)
Iridium (Ir)
Mercury (Hg)
Bismuth (Bi)
Samarium (Sm)
Terbium (Tb)
Erbium (Er)
Lutetium (Lu)

Lithium (Li)

Product Name

Lithium purum, ≥99%, granular
Lithium purum, under kerosene, 99%, wire
Lithium purum, 99%, sticks
Lithium ~30 wt % dispersion in mineral oil, high sodium
Lithium granular, 99.9+ %
Lithium granular, 99%, high sodium
Lithium ingot, diam. 5.7 cm, 99.9%
Lithium ribbon, 99.9%, thickness × W 1.5 mm × 100 mm
Lithium ribbon, 99.9%, thickness × W 0.75 mm × 45 mm
Lithium ribbon, 99.9%, thickness × W 0.75 mm × 19 mm
Lithium ribbon, thickness × W 0.38 mm × 23 mm, 99.9%
Lithium rod, diam. 12.7 mm, 99.9%
Lithium shot, 99%, 4-16 mesh, in mineral oil
Lithium wire, diam. 3.2 mm, 99.9%, in mineral oil
Lithium wire, diam. 3.2 mm, ≥98%, in mineral oil
Lithium-⁶Li chunks, 95 atom % ⁶Li
Lithium-⁷Li 99 atom % ⁷Li

Beryllium (Be)

Product Name

Beryllium chunks, 99.9%
Beryllium puriss., ≥99.0%, powder
Beryllium foil, thickness 0.5 mm, 99%
Beryllium powder, -325 mesh, ≥99%

Sodium (Na)

Sodium 99.95%, cubes
Sodium 99.95% (metals basis), ingot
Sodium 99%, lumps, contains kerosene
Sodium ACS reagent, stick, dry
Sodium 40 wt % dispersion in naphthenic oil
Sodium 30-35 wt % dispersion in paraffin
Sodium purum, in kerosene, pieces (large)

Sodium ≥99%, pieces (stored under mineral oil, heavy)
Benzyltrimethyltetradecylammonium chloride puriss., anhydrous, ≥99.0% (AT)
Sodium ≥99%, pieces (stored under mineral oil, heavy)
Benzyltrimethyltetradecylammonium chloride puriss., anhydrous, ≥99.0% (AT)
Sodium SAJ first grade, ≥99.5%
Sodium CP

Magnesium (Mg)

Product Name
Magnesium ≥99.5% as Mg, ribbon
Magnesium puriss. p.a., ≥99.0% (KT), powder
Magnesium puriss., ≥99.0% (KT), grit
Magnesium puriss., ≥99.0% (KT), grit
Magnesium purum, for Grignard reactions, ≥99.5%, turnings
N-Benzoyl-L-tyrosine ethyl ester <i>BioChemika</i> , ≥98.0% (NT)
Magnesium according to Grignard, ≥99.5%, turnings
N-Benzoyl-L-tyrosine ethyl ester <i>BioChemika</i> , ≥98.0% (NT)
Magnesium according to Grignard, ≥99.5%, turnings
Magnesium ≥99.0%, ribbon
Magnesium ≥99%, powder
Magnesium chips, 99.98%, 4-30 mesh
Magnesium purified by distillation, dendritic pieces, 99.999%
Magnesium purified by distillation, dendritic pieces, 99.99%
Magnesium dendritic pieces, purified by distillation, 99.5%
Magnesium granular, 20-230 mesh, reagent grade, 98%
Magnesium <i>ReagentPlus</i> ®, ≥99%, powder, -50 mesh
Magnesium <i>ReagentPlus</i> ®, 99.5%, powder, -325 mesh
Magnesium <i>ReagentPlus</i> ®, ≥99%, ribbon, W × thickness 3.5 mm × 0.3 mm
Magnesium for use with Chemical Demonstration Kit 38,059-8, ribbon
Magnesium <i>ReagentPlus</i> ®, ≥99%, ribbon, W × thickness 3 mm × 0.15 mm
Magnesium rod, diam. 6 mm, 99.9+ %
Magnesium turnings, ~3/16 in., 99.98% (metals basis)
Magnesium reagent grade, 98%, turnings
Magnesium SAJ first grade, ≥98.0%
Magnesium SAJ first grade, ≥99.0%
Magnesium ≥99.8%

Aluminum (Al)

Product Name
Aluminum ≥93% (complexometric), powder (fine)
L-Arginine <i>BioChemika</i> , ≥99.0% (NT)
Aluminum ≥93% (complexometric), powder (fine)
L-Arginine <i>BioChemika</i> , ≥99.0% (NT)
Aluminum ≥91% (complexometric), powder
L-Arginine <i>BioChemika Ultra</i> , ≥99.5% (NT)
Aluminum ≥91% (complexometric), powder
L-Arginine <i>BioChemika Ultra</i> , ≥99.5% (NT)
Aluminum ≥97.0% (complexometric), grit
Aluminum coating quality, 99.9%, grit
Aluminum coating quality, 99.99%, wire
Aluminum disc, 0.5-1.7 mm, 99.99+ %
Aluminum evaporation slug, diam. × length 6.3 mm × 12 mm, 99.999%
Aluminum evaporation slug, diam. × length 6.3 mm × 6.3 mm, 99.999%
Aluminum flakes, 1 mm, 99.99% (metals basis)

Aluminum foil, thickness 1.0 mm, 99.999%
Aluminum foil, thickness 0.5 mm, 99.999% (metals basis)
Aluminum foil, thickness 0.25 mm, 99.999% (metals basis)
Aluminum foil, thickness 0.13 mm, 99.99+ %
Aluminum 99.8% (metals basis), foil, thickness 0.05 mm
Aluminum ingot, 99.997%
Aluminum pellets, 3-8 mesh, 99.999+ %
Aluminum pellets, 3-8 mesh, 99.99+ %
Aluminum powder, <75 µm, 99.95+ %
Aluminum <i>ReagentPlus</i> [®] , 99%, powder, <75 µm
Aluminum 20 µm, spherical powder, 99+ %
Aluminum 99.5%, nanopowder
Aluminum rod, diam. × length 3.0 mm × 100 mm, 99.999%
Aluminum <i>ReagentPlus</i> [®] , beads, 5-15 mm, 99.9%
Aluminum ACS reagent, 99%, wire, wire diam. ~1.5 mm
Aluminum wire, diam. 1.0 mm, 99.999% (metals basis)
Aluminum wire, diam. 0.58 mm, 99.99+ %
Aluminum BCR [®] certified Reference Material, 0.1 mm foil
Aluminum BCR [®] certified Reference Material, 1.0 mm foil
Aluminum BCR [®] certified Reference Material, 1.0 mm wire

Potassium (K)

Product Name
Potassium ingot, 99.95% (metals basis)
Potassium chunks (in mineral oil), 98%
Potassium purum, ≥98.0% in paraffin, pieces
Potassium ≥98% in paraffin, pieces (stored under mineral oil, heavy)
Potassium SAJ first grade
Potassium cubes (in mineral oil), L × W × H 40 mm × 30 mm × 20 mm, 99.5%

Calcium (Ca)

Product Name
Calcium purified by distillation, dendritic pieces, 99.99%
Calcium distilled, dendritic pieces, 99.9%
Calcium dendritic pieces, purified by distillation, 99.5%
Calcium granular, ~6 mesh, 99%
Calcium pieces, <1 cm, 99%
Calcium turnings, 99%
Calcium granular, ≥98% (complexometric)
Calcium SAJ first grade, ≥99.5%

Scandium (Sc)

Product Name
Scandium purum, ≥99%
Scandium dendritic pieces, purified by distillation, 99.9%
Scandium powder, 99.9%

Titanium (Ti)

Product Name
Titanium BCR [®] certified Reference Material, 0.1 mm foil
Titanium BCR [®] certified Reference Material, 0.5 mm foil
Titanium BCR [®] certified Reference Material, 0.5 mm wire
Titanium coating quality, 99%, granular
Titanium crystalline, 5-10 mm, 99.99+ % (Purity exclusive of Na and K content)

Titanium evaporation slug, diam. × length 6.3 mm × 6.3 mm, 99.99+ %
Titanium evaporation slug, diam. × length 6.3 mm × 1.2 cm, 99.99+ %
Titanium foil, thickness 2.0 mm, 99.7% (metals basis)
Titanium foil, thickness 0.5 mm, 99.99%
Titanium foil, thickness 0.25 mm, 99.99% (metals basis)
Titanium foil, thickness 0.25 mm, 99.7% (metals basis)
Titanium foil, thickness 0.127 mm, 99.99+ %
Titanium foil, thickness 0.127 mm, 99.7% (metals basis)
Titanium foil, thickness 0.1 mm, 99.99%
Titanium foil, thickness 0.05 mm, 99.99%
Titanium foil, thickness 0.025 mm, 99.98% (metals basis)
Titanium spherical powder, 100 mesh
Titanium powder, -100 mesh, 99.7%
Titanium powder, -325 mesh, 99.98%
Titanium nanoparticles, dispersion, in mineral oil, 98.5% (metals basis)
Titanium rod, diam. 6.35 mm, 99.99% (metals basis)
Titanium rod, diam. 6.35 mm, 99.7%
Titanium rod, diam. 3.2 mm, 99.97%
Titanium sponge, 2-12 mm, 99.5%
Titanium wire, diam. 2.0 mm, 99.99%
Titanium wire, diam. 1.0 mm, 99.99%
Titanium wire, diam. 0.81 mm, 99.7%
Titanium wire, diam. 0.5 mm, 99.99%
Titanium wire, diam. 0.25 mm, 99.7%
Titanium wire, diam. 0.127 mm, 99.99%

Vanadium (V)

Product Name
Vanadium foil, thickness 0.025 mm, 99.7%
Vanadium foil, thickness 0.05 mm, 99.7%
Vanadium foil, thickness 0.127 mm, 99.7%
Vanadium foil, thickness 0.25 mm, 99.7% (metals basis)
Vanadium foil, thickness 0.5 mm, 99.7% (metals basis)
Vanadium powder, -325 mesh, 99.5% (metals basis)
Vanadium rod, diam. 6.2 mm, 99.7%
Vanadium turnings, 99.7%

Chromium (Cr)

Product Name
Chromium puriss., 99.995%, lumps
Chromium ≥99%, powder
Chromium 98-99%, powder
Chromium coating quality, 99.95%, grit
Chromium chips, thickness ~1 mm, 99.995%
Chromium chips, thickness ca. 2 mm, 99.5%
Chromium chunks, 99.99+ %
Chromium pieces, 99.99%
Chromium powder, 99.5%, -100 mesh
Chromium powder, ≥99% (metals basis), -325 mesh

Manganese (Mn)

Product Name
Manganese chips, thickness <1.5 mm, 99%
Manganese powder, -50 mesh, ≥99%

Manganese powder, -325 mesh, ≥99%
Manganese powder, 99.99%
Manganese puriss., ≥99% (complexometric), powder
Manganese puriss., ≥99.9%, slabs
Manganese coating quality, Coating Quality Balzers, 99.9%
Manganese chips, thickness < 1.5 mm (<1.5 mm), 99.98%
Manganese coarse powder, 99.98%
Manganese powder, -50 mesh, 99.9%

Iron (Fe)

Product Name
Iron puriss. p.a., carbonyl-Iron powder, low in magnesium and manganese compounds, ≥99.5% (RT)
Iron puriss. p.a., reduced, ≥99.0% (RT), powder
Iron puriss., ≥99% (manganometric), powder (fine, <150 µm)
Iron purum p.a., wire
Iron purum, reduced, ≥99.0% (RT), powder
Iron purum, ≥99.5%, powder
p-Benzoquinone purum, ≥98.0% (HPLC)
Iron ≥99%, powder (fine)
p-Benzoquinone purum, ≥98.0% (HPLC)
Iron ≥99%, powder (fine)
Iron chips, 99.98%
Iron granular, 10-40 mesh, 99.999% (metals basis)
Iron foil, thickness 0.25 mm, 99.99+ % (metals basis)
Iron foil, thickness 0.1 mm, 99.9+ %
Iron activated, nanoparticles, dispersion, in mineral oil, 99.5%
Iron BCR® certified Reference Material, 0.1 mm foil
Iron BCR® certified Reference Material, 0.5 mm wire
Iron powder, 99.99+ %
Iron powder, -325 mesh, 97%
Iron powder, <10 µm, 99.9+ % (metals basis)
Iron rod, diam. 6.3 mm, 99.98%
Iron wire, diam. 1.0 mm, 99.99+ %
Iron wire, diam. 1.0 mm, 99.9+ %
Iron wire, diam. 0.5 mm, 99.9+ %
Iron CP
Iron CP
Iron SAJ special grade, ≥99.0%
Iron reduced, SAJ first grade, ≥90.0%

Cobalt (Co)

Product Name
Cobalt puriss. p.a., ≥99.8%, powder
N _ε -Benzoyl-L-arginine 4-nitroanilide hydrochloride <i>BioChemika</i> , ≥98.0% (enzymatic)
Cobalt puriss., ≥99.9%, wire
Cobalt ≥99.5%, powder
Benzoyl chloride puriss. p.a., ACS reagent, ≥99.5% (T)
Cobalt coating quality, 99.9%, tablets
Cobalt foil, thickness 1.0 mm, 99.95% (metals basis)
Cobalt foil, thickness 0.25 mm, 99.99+ %
Cobalt foil, thickness 0.1 mm, 99.95%
Cobalt granular, 99.995%
Cobalt pieces, 99.5%

Cobalt powder, <150 µm, 99.9+ % (metals basis)
Cobalt powder, 2 µm, 99.8%
Cobalt wire, diam. 1.0 mm, 99.995% (metals basis)
Cobalt wire, diam. 1.0 mm, ≥99.9%
Cobalt rod, diam. 5.0 mm, 99.998%
Cobalt rod, diam. 5.0 mm, 99.95%

Nickel (Ni)

Product Name
Nickel puriss., powder
Nickel coating quality, 99.95%, wire
Nickel foil, thickness 0.5 mm, 99.98%
Nickel foil, thickness 0.25 mm, 99.995%
Nickel foil, thickness 0.125 mm, 99.9+ %
Nickel foil, thickness 0.1 mm, 99.98%
Nickel powder, <150 µm, 99.999%
Nickel powder, <150 µm, 99.99%
Nickel powder, 3 µm, 99.7% (metals basis)
Nickel powder, <1 µm, 99.8%
Nickel nanopowder, 99.9%
Nickel rod, diam. 6.35 mm, 99.99+ % (metals basis)
Nickel spheres, 6-16 mm, 99.95+ %
Nickel wire, diam. 0.5 mm, 99.99+ %
Nickel wire, diam. 0.5 mm, 99.9+ %
Nickel wire, diam. 0.25 mm, 99.9+ %
Nickel BCR® certified Reference Material, 0.5 mm wire
Nickel BCR® certified Reference Material, 0.1 mm foil

Copper (Cu)

Product Name
Copper electrolytic, Analytical Reagent, Reag. Ph. Eur., ≥99.9% (complexometric), wire
Copper purum p.a., turnings or granulated material, ≥99.0%
Copper purum p.a., ≥99.0%, powder
Copper puriss., ≥99.5% (complexometric), powder
O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate purum, ≥97.0% (N)
Copper puriss., ≥99.5% (complexometric), powder
O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate purum, ≥97.0% (N)
Copper granulated, ≥99.8% (complexometric)
O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate purum, ≥98.0% (TLC)
Copper granulated, ≥99.8% (complexometric)
O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate purum, ≥98.0% (TLC)
Copper ≥99.8% (complexometric), foil
Copper coating quality, 99.99%, sticks
Copper coating quality, 99.9%, granular
Copper BCR® certified Reference Material, 0.1 mm foil
Copper BCR® certified Reference Material, 1.0 mm foil
Copper BCR® certified Reference Material, 0.5 mm wire
Copper BCR® certified Reference Material, 1.0 mm wire
Copper bars, size , random sizes, 99.999+ %
Copper foil, thickness 1.0 mm, 99.999% (metals basis)
Copper foil, thickness 0.5 mm, 99.98% (metals basis)
Copper foil, thickness 0.25 mm, 99.98% (metals basis)

Copper foil, thickness 0.025 mm, 99.98%
Copper ACS reagent, granular, 10-40 mesh, 99.90+ %
Copper platelets, thickness 6.3 mm, 99.999%
Copper powder, 99.999%
Copper powder, <425 µm, 99.5% (metals basis)
Copper powder, <75 µm, 99%
Copper powder, 10 µm, 99%
Copper powder, 3 µm, 99.7%
Copper powder, 99%, 1-5 µm
Copper nanopowder, 99.8%, 100 nm particle size
Copper rod, diam. 19 mm, 99.9998%
Copper rod, diam. 11 mm, 99.9999%
Copper beads, 2-8 mm, 99.9995%
Copper beads, 2-8 mm, 99.99+ % (metals basis)
Copper shot, -3-+14 mesh, 99%
Copper spherical shot, -20-+30 mesh, ≥99.5%
Copper wire, diam. 2.0 mm, 99.999%
Copper wire, diam. 1.0 mm, 99.9+ %
Copper wire, diam. 0.64 mm, 99.999%
Copper wire, diam. 0.25 mm, 99.999%
Copper wire, diam. 0.1 mm, 99.999%
Copper nanopowder, 99.9+ %

Zinc (Zn)

Product Name
Zinc puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.9%, granular
Zinc puriss. p.a., Reag. Ph. Eur., ≥99.9%, sticks
Zinc p.a., ≥98.5% (KT), powder
Biotin, immobilized on Dextran <i>BioChemika</i> , 99%
Zinc puriss., ≥99%, powder (coarse)
Biotin 4-amidobenzoic acid sodium salt <i>BioChemika</i> , ≥99.0% (TLC)
Zinc puriss., ≥99.99%, granular
Biotin 4-amidobenzoic acid sodium salt <i>BioChemika</i> , ≥99.0% (TLC)
Zinc puriss., ≥99.99%, granular
(+)-Biotin 4-nitrophenyl ester <i>BioChemika</i> , ≥98.0% (HPLC)
Zinc purum, ≥99%, sticks
(+)-Biotin 4-nitrophenyl ester <i>BioChemika</i> , ≥98.0% (HPLC)
Zinc purum, ≥99%, sticks
Biocytin <i>BioChemika</i> , ≥97.0% (HPLC)
Zinc purum, ≥99%, powder
Biocytin <i>BioChemika</i> , ≥97.0% (HPLC)
Zinc purum, ≥99%, powder
Zinc purum, powder
Zinc coating quality, 99.999%, sticks
Zinc dust, <10 µm, 98+ %
Zinc foil, thickness 1.0 mm, 99.99%
Zinc foil, thickness 0.25 mm, 99.999%
Zinc foil, thickness 0.25 mm, 99.9% (metals basis)
Zinc granular, -30+100 mesh, 99%
Zinc granular, -10-+50 mesh, 99.8+ %, ACS reagent
Zinc ACS reagent, 20-30 mesh, 99.8+ %, granular
Zinc ACS reagent, -30-+100 mesh, 99.8+ %, granular
Zinc mossy, 99.99%
Zinc mossy, 99+ %

Zinc pieces, 2-14 mesh, 99.9%
Zinc powder, <150 µm, 99.995%
Zinc nanopowder, 99+ %
Zinc shot, 5 mm, 99.999%
Zinc shot, 1-3 mm, 99.99%
Zinc sticks, diam. 6-8 mm, 99.99% (metals basis)
Zinc wire, diam. 1.0 mm, 99.999%
Zinc suitable for arsenic determination
Zinc SAJ first grade, ≥85.0%
Zinc SAJ first grade
Zinc JIS special grade
Zinc suitable for arsenic determination
Zinc SAJ special grade, ≥90.0%
Zinc SAJ first grade

Gallium (Ga)

Product Name
Gallium 99.9995%
Gallium 99.999%
Gallium 99.99%

Germanium (Ge)

Product Name
Germanium ≥99%
Germanium chips, 99.9998% (metals basis)
Germanium chips, ≥3 mm, 99.999%
Germanium powder, -100 mesh, ≥99.999%
Germanium powder, -100 mesh, ≥99.99% (metals basis)

Rubidium (Rb)

Product Name
Rubidium ingot, 99.6%
Rubidium ingot, ≥98%

Strontium (Sr)

Product Name
Strontium dendritic pieces, purified by distillation, 99.99%
Strontium dendritic pieces, purified by distillation, 99.9%
Strontium dendritic pieces, purified by distillation, ≥99%
Strontium granular, 99%
Strontium random pieces, 99%

Yttrium (Y)

Product Name
Yttrium chips, 99.9%
Yttrium dendritic pieces, 99.9%
Yttrium ingot, 99.9%
Yttrium powder, -40 mesh, 99.9%

Zirconium (Zr)

Product Name
Zirconium crystal bar, turnings, 99.9+ %
Zirconium foil, thickness 0.025 mm, 99.95%
Zirconium foil, thickness 0.1 mm, 99.98% (metals basis)

Zirconium powder, 3 µm
Zirconium powder, -100 mesh
Zirconium rod, diam. 6.35 mm, ≥99%
Zirconium sponge, ≥99%
Zirconium wire, diam. 0.127 mm, 99.95%
Zirconium ≥97.0% as Zr + Hf, powder
Zirconium foil, 99.8%, thickness 0.25 mm
Zirconium nanosize, activated, powder, ≥99%, in mineral oil
Zirconium wire, diam. 1.0 mm, ≥99%

Niobium (Nb)

Product Name
Niobium foil, thickness 0.25 mm, 99.8%
Niobium foil, thickness 0.127 mm, 99.8%
Niobium foil, thickness 0.025 mm, 99.8%
Niobium powder, <250 µm, 99.8%
Niobium powder, <45 µm, 99.8%
Niobium nanopowder, 99+ %
Niobium rod, diam. 6.35 mm, 99.8%
Niobium rod, diam. 12.7 mm, 99.9+ %
Niobium wire, wire diam. 1.0 mm, 99.8%
Niobium BCR® certified Reference Material, 0.02 mm foil
Niobium BCR® certified Reference Material, 0.1 mm foil
Niobium BCR® certified Reference Material, 0.5 mm wire
Niobium BCR® certified Reference Material, 0.02 mm foil
Niobium BCR® certified Reference Material, 0.1 mm foil
Niobium BCR® certified Reference Material, 0.5 mm wire
Niobium powder, -40 mesh, 99.9+ %
Niobium turnings, 99.8%

Molybdenum (Mo)

Product Name
Molybdenum purum, 99.7%, powder
Molybdenum foil, thickness 1.0 mm, 99.9+ %
Molybdenum foil, thickness 0.5 mm, 99.9+ %
Molybdenum foil, thickness 0.25 mm, 99.9+ %
Molybdenum foil, thickness 0.1 mm, 99.9+ %
Molybdenum foil, thickness 0.05 mm, 99.9+ %
Molybdenum foil, thickness 0.025 mm, 99.9+ %
Molybdenum powder, <150 µm, 99.99% (metals basis)
Molybdenum powder, <150 µm, 99.9% (metals basis)
Molybdenum powder, 10 µm, 99.99+ %
Molybdenum powder, 1-2 µm, 99.9+ % (metals basis)
Molybdenum nanopowder, 99.8%
Molybdenum rod, diam. 5.0 mm, 99.95%
Molybdenum wire, diam. 1.0 mm, 99.95%
Molybdenum wire, diam. 0.25 mm, 99.97%
Molybdenum puriss., ≥99.5%, powder
Molybdenum powder, 10 µm, 99.95%
Molybdenum nanosize, activated, powder, ~100 nm diameter, 99.8%, in hexanes
Molybdenum wire, diam. 0.5 mm, 99.95%

Ruthenium (Ru)

Product Name
Ruthenium powder, 99.99%

Ruthenium powder, -200 mesh, 99.9%
Ruthenium sponge, -100 mesh, 99.9%

Rhodium (Rh)

Product Name
Rhodium puriss., ≥99.9%, powder
Rhodium foil, thickness 0.1 mm, 99.9%
Rhodium foil, thickness 0.025 mm, 99.9%
Rhodium powder, 99.99%
Rhodium sponge, 99.9%
Rhodium wire, diam. 1.0 mm, 99.9%
Rhodium wire, diam. 0.5 mm, 99.9%

Palladium (Pd)

Product Name
Palladium coating quality, 99.95%, wire
Palladium evaporation slug, diam. × length 0.9 cm × 1.2 cm, 99.95%
Palladium evaporation slug, diam. × length 0.6 cm × 0.6 cm, 99.95%
Palladium foil, thickness 1.0 mm, 99.9%
Palladium foil, thickness 0.5 mm, 99.9%
Palladium foil, thickness 0.25 mm, 99.98%
Palladium foil, thickness 0.25 mm, 99.9%
Palladium foil, thickness 0.1 mm, 99.9+ %
Palladium foil, thickness 0.05 mm, 99.9%
Palladium foil, thickness 0.025 mm, 99.9%
Palladium granular, 99.99%
Palladium powder, 99.999%
Palladium powder, <75 μm, 99.9%
Palladium powder, 1.0-1.5 μm, 99.9+ %
Palladium powder, <1 μm, 99.9+ % (metals basis)
Palladium rod, diam. 6.25 mm, 99.9+ %
Palladium rod, diam. 3.1 mm, 99.9+ %
Palladium sponge, 99.9%
Palladium wire, diam. 1.0 mm, 99.9%
Palladium wire, diam. 0.5 mm, 99.9%
Palladium wire, diam. 0.25 mm, 99.9%
Palladium wire, diam. 0.1 mm, 99.9%

Silver (Ag)

Product Name
Silver evaporation slug, diam. × length 0.6 cm × 1.2 cm, 99.99%
Silver flakes, 10 μm, 99.9+ % (metals basis)
Silver foil, thickness 2.0 mm, 99.99+ %
Silver foil, thickness 2.0 mm, 99.9%
Silver foil, thickness 1.5 mm, 99.9%
Silver foil, thickness 1.0 mm, 99.99%
Silver foil, thickness 1.0 mm, 99.9%
Silver foil, thickness 0.5 mm, 99.99%
Silver foil, thickness 0.5 mm, 99.9% (metals basis)
Silver foil, thickness 0.25 mm, 99.99%
Silver foil, thickness 0.25 mm, 99.9%
Silver foil, thickness 0.125 mm, 99.99%
Silver foil, thickness 0.1 mm, 99.9%
Silver foil, thickness 0.075 mm, 99.9%

Silver foil, thickness 0.05 mm, 99.9%
Silver foil, thickness 0.025 mm, 99.9% (metals basis)
Silver granular, >250 µm, 99.99%
Silver needles, 99.99+ %, 250-600 µm
Silver powder, <250 µm, 99.99% (metals basis)
Silver powder, <45 µm, 99.99+ %
Silver powder, 5-8 µm, 99.9+ % (metals basis)
Silver powder, 2-3.5 µm, 99.9+ % (metals basis)
Silver nanopowder, ~100 nm diameter, 99%
Silver nanopowder, <100 nm, 99.5% (metals basis)
Silver rod, diam. 7.0 mm, 99.99%
Silver rod, diam. 6.35 mm, 99.95+ %
Silver rod, diam. 3.2 mm, 99.98%
Silver shot, 1-3 mm, 99.9999%
Silver shot, 1-3 mm, 99.99+ %
Silver wire, diam. 2.0 mm, 99.99+ %
Silver wire, diam. 2.0 mm, 99.9%
Silver wire, diam. 1.5 mm, 99.99+ %
Silver wire, diam. 1.5 mm, 99.9%
Silver wire, diam. 1.0 mm, 99.99+ %
Silver wire, diam. 1.0 mm, 99.9%
Silver wire, diam. 0.5 mm, 99.99+ %
Silver wire, diam. 0.5 mm, 99.9% (metals basis)
Silver wire, diam. 0.25 mm, 99.99+ % (metals basis)
Silver wire, diam. 0.25 mm, 99.9%
Silver wire, diam. 0.127 mm, 99.99%
Silver wire, diam. 0.1 mm, 99.9%
Silver wool, diam. 0.05 mm, 99.9+ %
Silver puriss., ≥99.99%, powder
Silver purum, colloidal
Silver purum, for elemental analysis, wool
Silver coating quality, 99.99%, wire

Cadmium (Cd)

Product Name
Cadmium purum p.a., for filling reductors
Cadmium purum p.a., for metal reduction, 99.99%, granular
Cadmium coating quality, sticks
Cadmium foil, thickness 0.5 mm, 99.99+ %
Cadmium granular, 99+ %, 5-20 mesh
Cadmium granular, 30-80 mesh, 99+ %
Cadmium 99.5% (metals basis), powder, -100 mesh
Cadmium <i>ReagentPlus</i> ®, 99.5% (metals basis), powder, -325 mesh
Cadmium rod, diam. 4.0 mm, 99.999%
Cadmium rod, diam. 2.0 mm, 99.999%
Cadmium shot, 3 mm, 99.999% (metals basis)
Cadmium stick, thickness ~12.7 mm, 99.98%
Cadmium stick, thickness 10 mm, 99.999+ %
Cadmium wire, diam. 1.0 mm, 99.9998%
Cadmium wire, diam. 1.0 mm, 99.999%
Cadmium ≥99.9%

Indium (In)

Product Name

Indium puriss., 99.95%, bars
Indium granular
Indium beads, diam. 2-5 mm, 99.999%
Indium foil, thickness 1.0 mm, 99.999%
Indium foil, thickness 0.5 mm, 99.999%
Indium foil, thickness 0.5 mm, 99.99%
Indium foil, thickness 0.25 mm, 99.99%
Indium foil, thickness 0.25 mm, 99.999%
Indium foil, thickness 0.127 mm, 99.99%
Indium foil, thickness 0.1 mm, 99.999%
Indium pieces, 99.99%
Indium powder, -60 mesh, 99.999%
Indium powder, -100 mesh, 99.99% (metals basis)
Indium powder, 99.99% (Purity excludes ~1% Mg as anticaking agent)
Indium rod, diam. 10 mm, 99.9998%
Indium rod, diam. 6.0 mm, 99.999+ %
Indium beads, diam. 2-5 mm, 99.9+ % (metals basis)
Indium wire, diam. 2.0 mm, 99.999%
Indium wire, diam. 2.0 mm, 99.99%
Indium wire, diam. 1.5 mm, 99.99%
Indium wire, diam. 1.0 mm, 99.999%
Indium wire, diam. 1.0 mm, 99.99%
Indium wire, diam. 0.5 mm, 99.999%
Indium wire, diam. 0.5 mm, 99.95%
Indium wire, diam. 0.25 mm, 99.999% (metals basis)

Tin (Sn)

Product Name
Polyoxyethylene bis(amine) M _w 20,000
Tin puriss., ≥99%, powder
Tin purum, granulated
Tin foil
Tin coating quality, 99.9995%, granular
Tin bars, 99.999%
Tin foil, thickness 0.5 mm, 99.998% (metals basis)
Tin foil, thickness 0.127 mm, 99.9%
Tin granular, 0.425-2.0 mm particle size, 99.5+ %, ACS reagent
Tin granular, <600 μm, 99.5+ %, ACS reagent
Tin 99.8%
Tin powder, <150 μm, 99.5%
Tin powder, <45 μm particle size, 99.8%
Tin powder, 10 μm, 99%
Tin nanopowder, 99.7%
Tin shot, 99.999%
Tin 99.8%, shot, 3 mm
Tin wire, diam. 0.5 mm, 99.999%
Tin JIS special grade, beads
Tin SAJ first grade, beads

Antimony (Sb)

Product Name
Antimony beads, 1-5 mm, low oxide, 99.999%
Antimony beads, -4-20 mesh, 99.9998%
Antimony pieces, 99.999%

Antimony powder, -100 mesh, 99.5%
Antimony beads, 1-2 mm, 99.999%
Antimony puriss. p.a., ≥99.8% (RT)
Antimony lumps and powder, 99.8%
Antimony powder, -100 mesh, 99.995%
Antimony puriss., ≥99.5%

Cesium (Cs)

Product Name
Cesium purum, ≥99.5%
(S,S)-(+)-N,N'-Bis(3,5-di- <i>tert</i> -butylsalicylidene)-1,2-cyclohexanediamine purum, ≥98.0% (CHN)
Cesium ingot, 99.95+ % (metals basis)
Cesium ingot, 99.5%

Barium (Ba)

Product Name
Barium dendritic pieces, purified by distillation, 99.99%
Barium dendritic pieces, purified by distillation, 99.9%
Barium dendritic pieces, purified by distillation, ≥99%
Barium granular, under oil, 99%
Barium pieces, 99% (metals basis)
Barium rod, diam. ca. 2 cm, ≥99% (metals basis)

Lanthanum (La)

Product Name
Lanthanum puriss., under oil, slugs
Lanthanum pieces, 99.9% (metals basis)
Lanthanum under oil, ingot, 99.9%
Lanthanum under oil, powder, -40 mesh, 99.9%

Hafnium (Hf)

Product Name
Hafnium foil, thickness 0.02 mm, 99.5% (purity excludes ~2% zirconium)
Hafnium foil, thickness 0.25 mm, 99.5% (purity excludes ~2% zirconium)
Hafnium foil, thickness 0.5 mm, 99.5% (purity excludes ~2% zirconium)
Hafnium powder, -325 mesh, 99.5% (purity excludes ~2% zirconium)
Hafnium sponge, +20 mesh, 99.5% (purity excludes ~2% zirconium)
Hafnium turnings, crystal bar, 99.7%
Hafnium wire, diam. 1.0 mm, ≥99.9% (purity excludes ~2% zirconium)

Tantalum (Ta)

Product Name
Tantalum foil, thickness 1.0 mm, 99.9+ %
Tantalum foil, thickness 0.5 mm, 99.9+ %
Tantalum foil, thickness 0.25 mm, 99.9+ %
Tantalum foil, thickness 0.05 mm, 99.9+ %
Tantalum foil, thickness 0.025 mm, 99.9+ % (metals basis)
Tantalum powder, 99.99+ %
Tantalum powder, -325 mesh, 99.9%
Tantalum nanopowder, 99+ %
Tantalum rod, diam. 6.35 mm, 99.9+ %
Tantalum rod, diam. 3.2 mm, 99.9+ %

Tantalum wire, diam. 1.0 mm, 99.9+ %
Tantalum wire, diam. 0.5 mm, 99.9+ % (metals basis)
Tantalum wire, diam. 0.127 mm, 99.9+ %

Tungsten (W)

Product Name
Tungsten purum, ≥99.0%, powder
Tungsten foil, thickness 0.5 mm, 99.9+ %
Tungsten foil, thickness 0.25 mm, 99.9+ %
Tungsten foil, thickness 0.127 mm, 99.9+ %
Tungsten foil, thickness 0.05 mm, 99.9+ % (metals basis)
Tungsten powder, 12 μm, 99.9%
Tungsten powder, 10 μm, 99.99+ %
Tungsten monocrystalline powder, 0.6-1 μm, 99.9+ % (metals basis)
Tungsten nanopowder, ≥99.9%
Tungsten rod, diam. 4.0 mm, 99.99%
Tungsten wire, diam. 1.0 mm, 99.99%
Tungsten wire, diam. 0.25 mm, 99.9+ %
Tungsten wire, diam. 0.5 mm, 99.9+ %

Rhenium (Re)

Product Name
Rhenium foil, thickness 1.0 mm, 99.98%
Rhenium foil, thickness 0.25 mm, 99.98%
Rhenium foil, thickness 0.025 mm, 99.98%
Rhenium foil, thickness 0.1 mm, 99.98%
Rhenium powder, 99.995%
Rhenium powder, 99.9+ %, -100 mesh
Rhenium rod, length 25 mm, diam. 4 mm, 99.99%
Rhenium wire, diam. 1.0 mm, 99.9+ %
Rhenium wire, diam. 0.5 mm, 99.9+ %
Rhenium wire, diam. 0.25 mm, 99.9+ %
Rhenium puriss., ≥99.9%, powder
Rhenium ribbon, thickness × W 0.025 mm × 0.75 mm, 99.99+ %

Osmium (Os)

Product Name
Osmium powder, 99.9%
Osmium sponge, 99.8%

Iridium (Ir)

Product Name
Iridium puriss., 99.9%, powder
Iridium evaporation slug, diam. × length 0.6 cm × 1.2 cm, 99.9% (metals basis)
Iridium foil, thickness 0.1 mm, 99.5%
Iridium foil, thickness 0.07 mm, 99.5%
Iridium foil, thickness 0.25 mm, 99.9%
Iridium powder, 99.9%
Iridium sponge, -20 mesh, 99.9%
Iridium wire, diam. 0.5 mm, 99.9%
Iridium wire, diam. 0.15 mm, 99.9%
Iridium black, -200-+325 mesh, 99+ %

Platinum (Pt)

Product Name
Platinum coating quality, 99.95%, wire
Platinum coating quality, 99.95%, wire
Platinum evaporation slug, diam. × length 0.6 cm × 1.2 cm, 99.99%
Platinum evaporation slug, diam. × length 0.6 cm × 0.6 cm, 99.99%
Platinum evaporation slug, diam. × length 0.3 cm × 0.6 cm, 99.99%
Platinum foil, thickness 1.0 mm, 99.99%
Platinum foil, thickness 0.635 mm, 99.9%
Platinum foil, thickness 0.5 mm, 99.99%
Platinum foil, thickness 0.5 mm, 99.9% (metals basis)
Platinum foil, thickness 0.25 mm, 99.99%
Platinum foil, thickness 0.25 mm, 99.9%
Platinum foil, thickness 0.127 mm, 99.99% (metals basis)
Platinum foil, thickness 0.125 mm × 0.135 mm, 99.9%
Platinum foil, thickness 0.1 mm, 99.99%
Platinum foil, thickness 0.1 mm, 99.9% (metals basis)
Platinum foil, thickness 0.05 mm, 99.99%
Platinum foil, thickness 0.05 mm, 99.9+ %
Platinum foil, thickness 0.025 mm, 99.99%
Platinum foil, thickness 0.025 mm, 99.9%
Platinum gauze, 52 mesh, 99.9%
Platinum gauze, 100 mesh, 99.9%
Platinum coarse powder, 99.99%
Platinum powder, 99.995%
Platinum powder, 0.5-1.2 μm, 99.9+ %
Platinum powder, 0.15-0.45 μm, 99.9%
Platinum shot, ≤3 mm, 99.9+ % (metals basis)
Platinum sponge, 99.9+ %
Platinum wire, diam. 2.0 mm, 99.9%
Platinum wire, diam. 1.5 mm, 99.9+ %
Platinum wire, diam. 1.0 mm, 99.99% (metals basis)
Platinum wire, diam. 1.0 mm, 99.9%
Platinum wire, diam. 0.5 mm, 99.99% (metals basis)
Platinum wire, diam. 0.5 mm, 99.9% (metals basis)
Platinum wire, diam. 0.25 mm, 99.99%
Platinum wire, diam. 0.25 mm, 99.9% (metals basis)
Platinum wire, wire diam. 0.25 mm, thermocouple grade
Platinum wire, diam. 0.20 mm, 99.99+ % (metals basis)
Platinum wire, diam. 0.127 mm, 99.99%
Platinum wire, diam. 0.127 mm, 99.9%
Platinum wire, diam. 0.10 mm, 99.99%
Platinum wire, diam. 0.076 mm, 99.99+ %

Gold (Au)

Product Name
Gold puriss., ≥99.999%, powder
Gold coating quality, 99.99%, grit
Gold coating quality, 99.99%, wire
Gold beads, 1-6 mm, 99.999% (metals basis)
Gold evaporation slug, diam. × length 0.6 cm × 1.2 cm, 99.99%
Gold evaporation slug, diam. × length 0.6 cm × 0.6 cm, 99.99%
Gold evaporation slug, diam. × length 0.3 cm × 0.6 cm, 99.99%
Gold foil, thickness 0.5 mm, 99.99%
Gold foil, thickness 0.25 mm, 99.99%

Gold foil, thickness 0.25 mm, 99.9+ %
Gold foil, thickness 0.127 mm, 99.99%
Gold foil, thickness 0.1 mm, 99.99%
Gold foil, thickness 0.1 mm, 99.9+ %
Gold foil, thickness 0.05 mm, 99.99%
Gold foil, thickness 0.025 mm, 99.99%
Gold foil, thickness 0.025 mm, 99.9+ %
Gold powder, <850 µm, 99.999+ %
Gold powder, <850 µm, 99.99+ %
Gold powder, <45 µm, 99.99%
Gold spherical, powder, <10 µm, 99.9+ %
Gold nanopowder, 99.9+ %
Gold rod, diam. 3.0 mm, 99.99%
Gold sponge, 99.99%
Gold wire, diam. 2.0 mm, 99.99%
Gold wire, diam. 1.5 mm, 99.999%
Gold wire, diam. 1.0 mm, 99.999% (metals basis)
Gold wire, diam. 1.0 mm, 99.99%
Gold wire, diam. 0.5 mm, 99.999%
Gold wire, diam. 0.5 mm, 99.99%
Gold wire, diam. 0.25 mm, 99.99% (metals basis)
Gold wire, diam. 0.25 mm, 99.9+ %
Gold wire, diam. 0.127 mm, 99.99%
Gold wire, diam. 0.1 mm, 99.99%

Mercury (Hg)

Product Name
Mercury puriss. p.a., 99.9995%
Mercury puriss., ≥99.999%
Mercury electronic grade, 99.9999%
Mercury ACS reagent, 99.9995%
Mercury 99.99+ % (metals basis)
Mercury SAJ first grade, ≥99.5%
Mercury JIS special grade, ≥99.5%
Mercury puriss., ≥99%

Thallium (Tl)

Product Name
Thallium puriss., 99.99%, granular (under water)
Thallium granular, 1-5 mm, 99.9+ % (metals basis)
Thallium rod, diam. 8 mm, length 50 mm, 99.999%

Lead (Pb)

Product Name
Lead purum p.a., foil
Lead purum p.a.
Lead beads, 1-3 mm, 99.9995%
Lead beads, <1.5 mm, 99.9%
Lead foil, thickness 0.25 mm × 0.3 mm, 99.999%
Lead foil, thickness 0.25 mm, 99.999%
Lead granular, ~30 mesh, 99.5+ %
Lead purum, granulated
Lead ingot, 99.995%
Lead powder, -100 mesh, 99.95%

Lead powder, -325 mesh, 99+ % (metals basis)
Lead rod, diam. 5.0 mm, 99.9995%
Lead rod, diam. 9.0 mm, 99.999%
Lead wire, diam. 0.5 mm, 99.999%
Lead wire, diam. 1.0 mm, 99.99% (metals basis)
2-Azetidinone purum, ≥95.0% (GC)
Lead puriss., ≥99.999%, foil
Lead puriss., ≥99.999%, foil
Azetidinium tetrafluoroborate purum, ≥98.0% (T)
Lead purum, ≥97.0%
Lead foil, thickness 1.0 mm, 99.9995%
Lead foil, thickness 2.0 mm, 99.999%
Lead foil, thickness 0.127 mm, 99.99+ %
Lead powder, -100 mesh, 99.999%
Lead wire, diam. 2.0 mm, 99.999%

Bismuth (Bi)

Product Name
Bismuth pieces, 1-12 mm, 99.999%
Bismuth powder, -100 mesh, ≥99.999%
Bismuth puriss., ≥99.99%, granular
Bismuth powder, -100 mesh, ≥99.99%
Bismuth powder, -100 mesh, 99% (metals basis)
Bismuth beads, 1-5 mm, 99.999%
Bismuth shot, 4-30 mesh, 99.9%

Cerium (Ce)

Product Name
Cerium chips, 99.9%
Cerium ingot, under oil, 99.9%
Cerium 99.9%, powder, under oil, -40 mesh

Neodymium (Nd)

Product Name
Neodymium chips, 99.9%
Neodymium ingot, 99.9%
Neodymium powder, -40 mesh, ≥99% (Purity based on trace metals analysis)

Samarium (Sm)

Product Name
Samarium puriss., 99.9%, pieces, purified by sublimation
Samarium puriss., 99.9%, pieces
Samarium purum, powder
Samarium chips, 99.9%
Samarium ingot, 99.9%
Samarium -40 mesh, 99%

Europium (Eu)

Product Name
Europium chips in mineral oil, 99.9%
Europium ingot, under oil, 99.9%
Europium puriss., 99.9%
Clomazone PESTANAL®, analytical standard
Europium chunks, under oil, purified by distillation, 99.9%

Gadolinium (Gd)

Product Name

Gadolinium chips, 99.9%

Gadolinium ingot, 99.9%

Gadolinium -40 mesh, 99%

Terbium (Tb)

Product Name

Terbium chips, 99.9%

Terbium puriss., ≥99.9%, turnings (fine)

Anthracene purum, ≥96.0% (GC)

Terbium ingot, 99.9%

Terbium powder, 99.9%

Dysprosium (Dy)

Product Name

Dysprosium puriss., ≥99.5%, pieces (small)

Dysprosium chips, 99.9%

Dysprosium foil, thickness 0.25 mm

Dysprosium ingot, 99.9%

Dysprosium powder, ~40 mesh, 99.9%

Holmium (Ho)

Product Name

Holmium chips, 99.9%

Holmium ingot, 99.9%

Erbium (Er)

Product Name

Erbium chips, 99.9%

Erbium ingot, 99.9%

Erbium powder, -40 mesh, 99.9%

Thulium (Tm)

Product Name

Thulium chips, 99.9%

Thulium ingot, 99.9%

Thulium powder, ~40 mesh, 99.9%

Ytterbium (Yb)

Product Name

Ytterbium chips, 99.9%

Ytterbium chunks, 99.9%

Ytterbium ingot, 99.9%

Ytterbium powder, 99.9+ %

Ytterbium powder, -40 mesh

Lutetium (Lu)

Product Name

Lutetium chips, 99.9%

Lutetium ingot, 99.9%

Lutetium powder, ~40 mesh, 99.9% (Purity excludes ~2-3% Ta inherent in manufacturing process)

Alloys

Product Name
Devarda's alloy -100 mesh, powder
Devarda's alloy +100 mesh
Barium-aluminum alloy powder, -325 mesh, 99%
Copper-tin alloy spherical powder, -200 mesh
Copper-zinc alloy flakes, 1 mm
Copper-zinc alloy powder, -60 mesh
Lithium-aluminum alloy
Platinum/iridium alloy (70:30) wire, diam. 0.5 mm
Platinum/palladium/gold alloy submicron powder
Platinum/palladium/gold alloy submicron powder
Platinum/rhodium alloy Rhodium 6 %
Platinum/rhodium alloy Rhodium 10 %, wire
Platinum/rhodium alloy Rhodium 30 %
Sodium-lead alloy Na ~10 %
Sodium-potassium alloy K 78 %, Na 22 %
Sodium-potassium alloy Na 44 %, K 56 %
Titanium-copper alloy powder, 6-12 µm
Zirconium-nickel alloy powder, -325 mesh
Zirconium-nickel alloy powder, -325 mesh
Aluminum-nickel alloy purum, 50% as Al, 50% as Ni
ZnAl4 (trace elements) BCR® certified Reference Material, disc
ZnAl4 (trace elements) BCR® certified Reference Material, disc
ZnAl4Cu1 (trace elements) BCR® certified Reference Material, disc
ZnAl4Cu1 (trace elements) BCR® certified Reference Material, disc
ZnAl4Cu1 (trace elements) BCR® certified Reference Material, disc
ZnAl4Cu1 (trace elements) BCR® certified Reference Material, disc
ZnAl4Cu1 (trace elements) BCR® certified Reference Material, disc
ZnAl4Cu1 (trace elements) BCR® certified Reference Material, disc
ZnAl4 (trace elements) BCR® certified Reference Material, disc
ZnAl4 (trace elements) BCR® certified Reference Material, disc
ZnAl4 (trace elements) BCR® certified Reference Material, disc
Zircaloy-4 (trace element impurities) BCR® certified Reference Material
Zircaloy (C, N, O) BCR® certified Reference Material, cylinder (small, 0.2 g)
Zircaloy (C, N, O) BCR® certified Reference Material, disc (small, 0.9 g)
Ti 6Al 4V alloy (O) BCR® certified Reference Material, cubes (0.2 g)
Ti 6Al 4V alloy (O) BCR® certified Reference Material, disc
Ti6 Al4 V (Al, V) BCR® certified Reference Material, disc
Al alloy BCR® certified Reference Material, 0.1% Co, 0.1 mm foil
Al alloy BCR® certified Reference Material, 0.1% Co, 0.5 mm wire
Al alloy BCR® certified Reference Material, 0.1% Co, 1.0 mm wire
Al alloy BCR® certified Reference Material, 1.0% Co, 0.1 mm foil
Al alloy BCR® certified Reference Material, 1.0% Co, 0.5 mm wire
Al alloy BCR® certified Reference Material, 1.0% Co, 1.0 mm wire
Al alloy BCR® certified Reference Material, 0.1% Au, 0.1 mm foil
Al alloy BCR® certified Reference Material, 0.1% Au, 1.0 mm wire
Al alloy BCR® certified Reference Material, 0.01% Co, 0.1 mm foil
Al alloy BCR® certified Reference Material, 0.01% Co, 0.5 mm wire
Al alloy BCR® certified Reference Material, 0.01% Co, 1.0 mm wire
Al alloy BCR® certified Reference Material, 0.1% Ag, 0.1 mm foil
Al alloy BCR® certified Reference Material, 0.1% Ag, 0.5 mm wire

Al alloy BCR [®] certified Reference Material, 0.1% Ag, 1.0 mm wire
Al alloy BCR [®] certified Reference Material, 2.0% Sc, 0.1 mm foil
Al alloy BCR [®] certified Reference Material, 2.0% Sc, 0.5 mm wire
Al alloy BCR [®] certified Reference Material, 2.0% Sc, 1.0 mm wire
Copper alloys (composition alloy) BCR [®] certified Reference Material
Devarda's alloy puriss. p.a., powder
Devarda's alloy purum, for preparative purposes, grit

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