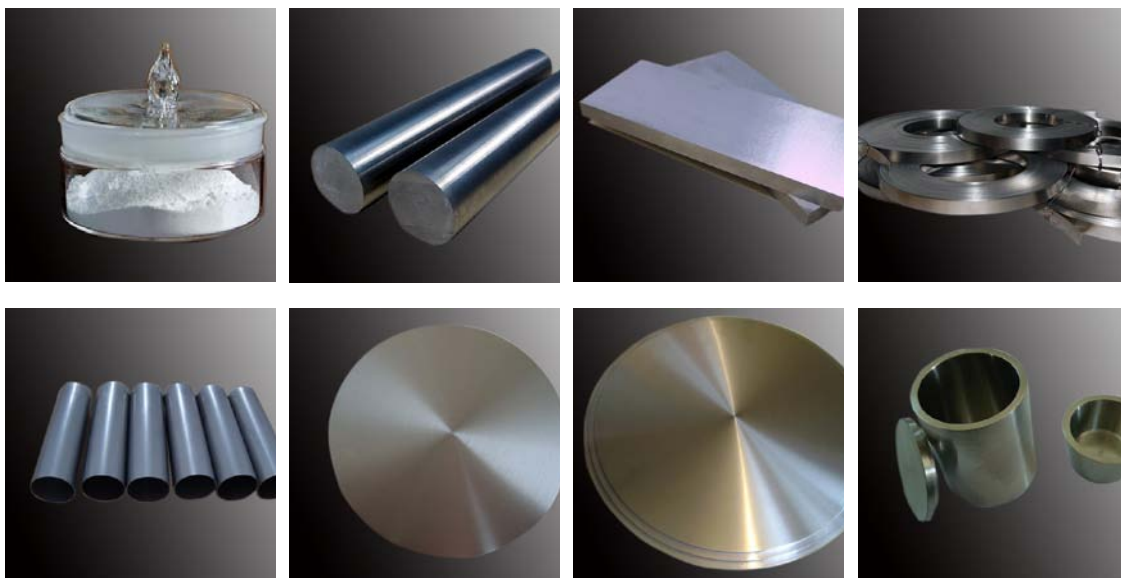


Tungsten

Powders • Rods • Plates • Strips



Tubes • Discs • Targets • Parts

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About us

SRC Metals is a global supplier and professional manufacturing company servicing customers worldwide with high quality Tungsten, Molybdenum, Tantalum, Niobium and Coating materials since 1998. Main products include parts, target, granules, plate, disc, wire, foil, strip, rod and oxides etc.

We will continue to invest in our business for a long-term profitable growth based on mutual benefits with our customers.

As a company aware of its responsibilities, we do not purchase any "conflict minerals" which are mined in central Africa, and primarily in the Democratic Republic of the Congo (DRC). We only procure tantalum raw materials from ethically trustworthy sources, which are officially confirmed by EICC certification. The audit scope covers all the preliminary stages involved in the production of the material. An annual re-audit is performed to confirm continued compliance.



Our products are widely used for architectural glass, optical glass, the laser industry, flat display panel (FDP), semiconductor, packaging industry, vacuum industry, light emitting diode (LED) industry, recording media, decorative coating and photovoltaic industry such as solar cell etc.

SRC works with partners by supplying OEMs service and replacement parts of end users.

Our products are exported to America, Europe and Asia. We are honored to work with professors of many universities and Institutes on their cutting-edge researches.

Quality Assurance

Through an extensive manufacturing and supply network, SRC produces and markets a full range of products for R&D, pilot and full-scale production.

SRC procures raw materials, equipment, operating materials and services exclusively from approved suppliers with quality management systems certified to ISO 9001:2008.



Our target is to provide a high quality product at a competitive price and consistent prompt delivery. At the heart of our success is a commitment to quality. No MOQ order is required. We supply our products from Lab demand to mass production.

Refining, melting, hot pressing, hot isostatic pressing (HIP), machining, inspection and packaging are provided under one roof. Tracking the raw materials ID throughout our processes, assures traceable quality of our products.

SRC's system of policies, procedures, training and documentation ensures consistency and optimal product quality.

SRC provides a distinct advantage for its customers in terms of product control.



SRC's Total Quality Management (TQM) system offers strict raw material incoming inspection, full process control, traceable documents, detailed test for finished products, which will guarantee our continuous improvement.







Tungsten

Formula: W



Purity: 99.95% Min.

Packing: packed in synthetic wooden case

Semi-finished products

Material	Specification / Composition	drawing
Rod/bar	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Tube	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Plate/sheet	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Wire	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Strip/foil	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Disc	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	

Targets

Material	Specification / Composition	drawing
Rectangle target	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Disc target	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	

SRC is able to machine targets as per customer's drawing.

Parts

Material	Specification / Composition	drawing
Crucible	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Boat	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
filament	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
shielding	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
74W0001	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
74W0002	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
74W0003	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
74W0004	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
74W0005	Purity:99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	
Granules	Purity: 99.95% W W-Ni-Cu W-Cu W-Mo W-Ni-Fe	

SRC is able to machine parts as per customer's drawing.

Contact us



Expertise in materials, loyalty to customer

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