

Composites

A.) Fabric

B.) Lump

C.) Rod

D.) Sheet

E.) Tube

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A. Fabric

No.	Description
1.	Carbon Fabric

B. Lump

No.	Description
1.	Aluminium Lump
2.	Antimony Lump
3.	Arsenic Lump
4.	Barium Lump
5.	Bismuth Lump
6.	Cadmium Lump
7.	Caesium Lump
8.	Calcium Lump
9.	Carbon Lump
10.	Cerium Lump
11.	Chromium Lump
12.	Cobalt Lump
13.	Copper Lump
14.	Dysprosium Lump
15.	Erbium Lump
16.	Gadolinium Lump
17.	Gallium Lump
18.	Germanium Lump
19.	Gold Lump
20.	Hafnium Lump
21.	Holmium Lump
22.	Indium Lump
23.	Iridium Lump
24.	Iron Lump
25.	Lanthanum Lump
26.	Lead Lump
27.	Lutetium Lump
28.	Molybdenum Lump
29.	Neodymium Lump
30.	Nickel Lump
31.	Niobium Lump
32.	Osmium Lump
33.	Palladium Lump
34.	Platinum Lump
35.	Potassium Lump
36.	Praseodymium Lump
37.	Rhenium Lump
38.	Rhodium Lump
39.	Rubidium Lump
40.	Ruthenium Lump
41.	Samarium Lump
42.	Scandium Lump
43.	Selenium Lump

44.	Silicon Lump
45.	Silver Lump
46.	Sodium Lump
47.	Tantalum Lump
48.	Tellurium Lump
49.	Terbium Lump
50.	Thulium Lump
51.	Tin Lump
52.	Titanium Lump
53.	Tungsten Lump
54.	Vanadium Lump
55.	Ytterbium Lump
56.	Yttrium Lump
57.	Zinc Lump
58.	Zirconium Lump

C. Rod

No.	Description
1.	Aluminium Rod
2.	Antimony Rod
3.	Beryllium Rod
4.	Bismuth Rod
5.	Boron Rod
6.	Cadmium Rod
7.	Carbon Rod
8.	Carbon - Vitreous Rod
9.	Cerium Rod
10.	Chromium Rod
11.	Cobalt Rod
12.	Copper Rod
13.	Copper - O.F.H.C. Rod
14.	Dysprosium Rod
15.	Erbium Rod
16.	Gadolinium Rod
17.	Germanium Rod
18.	Gold Rod
19.	Hafnium Rod
20.	Holmium Rod
21.	Indium Rod
22.	Iridium Rod
23.	Iron Rod
24.	Lanthanum Rod
25.	Lead Rod
26.	Lithium Rod
27.	Magnesium Rod
28.	Manganese Rod
29.	Molybdenum Rod
30.	Neodymium Rod

31.	Nickel Rod
32.	Niobium Rod
33.	Palladium Rod
34.	Platinum Rod
35.	Praseodymium Rod
36.	Rhenium Rod
37.	Rhodium Rod
38.	Ruthenium Rod
39.	Samarium Rod
40.	Silicon Rod
41.	Silver Rod
42.	Tantalum Rod
43.	Terbium Rod
44.	Thallium Rod
45.	Thulium Rod
46.	Tin Rod
47.	Titanium Rod
48.	Tungsten Rod
49.	Vanadium Rod
50.	Ytterbium Rod
51.	Yttrium Rod
52.	Zinc Rod
53.	Zirconium Rod

D. Sheet

No.	Description
1.	Copper - O.F.H.C. Sheet
2.	Germanium Sheet
3.	Silicon Sheet
4.	Titanium Sheet
5.	Tungsten Sheet

E. Tube

No.	Description
1.	Aluminium Tube
2.	Cadmium Tube
3.	Carbon Tube
4.	Carbon - Vitreous Tube
5.	Copper Tube
6.	Copper - O.F.H.C. Tube
7.	Gold Tube
8.	Iron Tube
9.	Lead Tube
10.	Molybdenum Tube
11.	Nickel Tube
12.	Niobium Tube
13.	Palladium Tube
14.	Platinum Tube

15.	Silver Tube
16.	Tantalum Tube
17.	Titanium Tube
18.	Tungsten Tube
19.	Zirconium Tube

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