KBM AFFILIPS MASTER ALLOYS

Partnership in alloys

Aluminium based master alloys

Aluminium

Aluminium-Antimony 8%, 10%, 15%
Aluminium-Beryllium 2.5%, 5%
Aluminium-Bismuth 10%
Aluminium-Boron 3%, 4%, 5%, 6%, 8%
Aluminium-Cadmium 10%
Aluminium-Calcium 5%, 6%, 10%
Aluminium-Cerium (MM) 10%
Aluminium-Chromium 5%, 10%, 20%, 80%
Aluminium-Cobalt 5%, 10%
Aluminium-Copper 33%, 50%, 80%
Aluminium-Indium 5%, 10%
Aluminium-Iron 10%, 20%, 25%, 30%, 45%, 80%
Aluminium-Lanthanum 10%
Aluminium-Lithium 2%
Aluminium-Magnesium 20%, 25%, 50%, 65%
Aluminium-Magnesium-Boron
Aluminium-Magnesium-Silicon
Aluminium-Manganese 10%, 20%, 25%, 30%, 60%, 80%
Aluminium-Molybdenum 10%
Aluminium-Nickel 20%
Aluminium-Niobium 10%
Aluminium-Scandium 2%
Aluminium-Silicon 20%, 25%, 30%, 50%
Aluminium-Silver 10%
Aluminium-Strontium 3.5%, 5%, 10%, 15%
Aluminium-Strontium-Titanium-Boron
Aluminium-Titanium 5%, 6%, 10%, 80%
Aluminium-Titanium-Boron 5/1, 3/1, 5/0.2 etc.
Aluminium-Titanium-Carbon 3/0.15, 3/0.2 etc.
Aluminium-Yttrium 10%
Aluminium-Vanadium 5%, 10%
Aluminium-Zinc 10%, 20%, 50%
Aluminium-Zirconium 5%, 6%, 10%, 15%

Expert technical advice
Master alloys that provide the best results

Physical form: ingots, waffle plates, lumps, coiled rod, cut rod, conticast, splatter (flakes), tablets and briquettes.

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