

ALUMINUM ALLOYING TABLETS

IMACRO supplies Aluminum Alloying Tablets for composition adjustment and Aluminum alloy hardening.

Aluminum Alloy Specifications

Product	Element	%	Balance
75% Copper	Cu	75	Al or Flux (*)
80% Copper	Cu	80	Al or Flux (*)
75% Chromium	Cr	75	Al or Flux (*)
80% Chromium	Cr	80	Al or Flux (*)
75% Iron	Fe	75	Al or Flux (*)
80% Iron	Fe	80	Al or Flux (*)
75% Manganese	Mn	75	Al or Flux (*)
80% Manganese	Mn	80	Al or Flux (*)
75% Nickel	Ni	75	Al or Flux (*)
80% Nickel	Ni	80	Al or Flux (*)
75% Titanium	Ti	75	Al or Flux (*)
80% Titanium	Ti	80	Al or Flux (*)

(*) Sodium-free, non-hygroscopic flux

Product Form and Packaging

Form: Available as 50g (0.1 lbs) (30mm Ø) or 500g (1.1 lbs) (80mm Ø) Tablets.

Packaging: 50g (0.1 lbs) tablets are packed in 5kg (11 lbs) or 10kg (22 lbs) bags and placed in pallet boxes.

500g (1.1 lbs) tablets are either plastic or foil wrapped into packs, placed in boxes and packed on 1 MT (2,205 lbs) pallets.

Please enquire about other forms or packaging.

Product Specifications are subject to change at the Company's discretion.

IMACRO

IMACRO Technical and Sales Representatives will be pleased to discuss your requirements for composition, form and packaging.

Please Contact our sales office located at the following address:

Business Office:

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Burlington, Ontario, Canada
Tel: 905-634-3133

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