

Aluminum Ingots (AL):

Grade			Purity				Constituents							
AFNOR	ISO	AA/ASTM		% Al	% Fe	% Si	Li %	Ni %	Cr %	Ti %	Zn %	Mg %	Mn %	Cu %
A8	Al99/84	P0610	Min	99.84	0.09	0.04	Trace	Trace	Trace	Trace	Trace	Trace	Trace	Trace
			Max	99.84	0.1	0.06	0.0005	0.002	0.0015	0.004	0.004	0.003	0.0003	0.0003
			Average	99.84	0.1	0.05	0.0004	0.0017	0.001	0.004	0.003	0.002	0.0002	0.0002
	Al99/80	P1015	Min	99.75	0.1	0.04	Trace	Trace	Trace	Trace	Trace	Trace	Trace	Trace
			Max	99.84	0.15	0.1	0.0008	0.0045	0.001	0.007	0.006	0.005	0.001	0.0006
			Average	99.78	0.13	0.06	0.0005	0.0025	0.001	0.005	0.003	0.002	0.0006	0.0004
A7	Al99/70	P1020	Min	99.7	0.14	0.04	Trace	Trace	Trace	Trace	Trace	Trace	Trace	Trace
			Max	99.77	0.2	0.1	0.002	0.005	0.004	0.007	0.006	0.005	0.0015	0.0015
			Average	99.72	0.17	0.07	0.0005	0.003	0.001	0.005	0.003	0.001	0.0008	0.0005



1000 pound Sow



50 pound Ingot



1000-pound Sows

- Each sow weights between 450 to 550 Kg
- Without any sharp edge
- Scale free
- Crater free
- Free from any non-aluminum mass
- Without iron wedge

50-pound Ingots

- Each ingot weights between 20 to 25 Kg
- Without any sharp edge
- Scale free
- Crater free
- Free from any non-aluminum mass
- The number of 50-pound ingots in each bundle is 44 pcs
- Each bundle has at least two belts