

PRODUCT PROFILE Zinc is a highly pure, bright white metal with properties that provide protection against corrosion. It is versatile in manufacturing operations and is an essential element for living organisms.

99.99%	99.95%	98.50%	ASTM B6-18
SHG ZINC MIN.	HIGH GRADE MIN.	PW ZINC MIN.	SPECIFICATION

CHEMICAL COMPOSITION

Parameter	Unit / Limit	Special High Grade (SHG)	High Grade	Prime Western (PW)
Zinc by difference	% Min.	99.99	99.95	98.50
Lead (Pb)	% Max.	0.003	0.030	0.500–1.400
Iron (Fe)	% Max.	0.003	0.020	0.050
Cadmium (Cd)	% Max.	0.003	0.010	0.200
Aluminum (Al)	% Max.	0.002	0.010	0.010
Copper (Cu)	% Max.	0.002	0.002	0.100
Tin (Sn)	% Max.	0.001	0.001	—

* Source specification states compliance with ASTM B6-18 and Good Delivery certification from the London Metal Exchange.

PRESENTATION & PACKING

25 kg	1,100 kg	1,000 kg	1,000 kg
55 lb	2,426 lb	2,205 lb	2,315 lb
INGOT	JUMBO	BUNDLE	LARGE JUMBO

SUPPLY NOTE JMONIONS supplies industrial metals for international buyers. Product chemistry, packaging and commercial availability should be confirmed against the specific lot and purchase specification before order confirmation.