



Grade 23

(UNS R56401) Grade 23 – Extra Low Interstitial

Chemical composition	Al	V	Fe	O	C	Ti
% Present (Max)	5.5-6.5	3.5-4.5	0.25	0.13	0.08	Bal

Ti-6Al-4V ELI offers improved ductility and fracture toughness compared to standard Grade 5. It is the preferred titanium alloy for medical implants and critical aerospace components.

Note: Values are in accordance with AMS specifications. Actual mill certs available upon request.

