



625 LCF

(UNS N06625) W. Nr. 2.4856 (Low Cycle Fatigue variant of 625)

Chemical composition	Mo	Fe	Nb +Ta	Si	Al	Cr	Ni	Co	C	P + S	Ti	Mn
% Present (Max)	8.0 0- 10. 00	5.0	3.1 5- 4.1 5	0.5 0	0.4 0	20. 0- 23. 0	58. 0	1.0	0.1	0.0 01 5	0.4 0	0.0 5

625LCF is optimised for low cycle fatigue resistance while retaining the excellent corrosion properties of standard 625. Used in aerospace and high-fatigue applications.
Note: Values are in accordance with AMS/EN specifications. Actual mill certs available upon request.

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