Nickel Grade and Specs

Grade 718 Melt Type VIM/VAR

Specifications associated with this alloy: Precipitation-Hardending capable of high yield strength and hardness levels PER AMS 2774 Heat Treat of Nickel & Cobalt alloys AMS 5662 Cond. A CAPBALE OF AMS 5663 BOEING; LONG BEACH DMS 2209 (COLD REDUCED) ASTM B637 STRESS RUPTURE TESTED



Specifications associated with this alloy: AMS 5666, AMS 5599, ASTM B466 ULTRA SONIC INSPECTED; AMS-STD-2154 CL. AA

ULTRA SONIC INSPECTED; AMS-STD-2154 CL. AA

Grade L605 Melt Type VIM/VAR

Specifications associated with this alloy: AMS 5759 MCS 1031B (COLD REDUCED) ASTM B466 ULTRA SONIC INSPECTED; AMS-STD-2154 CL. AA

C455 Grade Melt Type VIM/VAR

Specifications associated with this alloy: AMS 5617 AMS 5672

CAPABLE OF AMS 5860

MIL-S-83311

ASTM A705

ULTRA SONIC INSPECTED; AMS-STD-2154 CL. AA



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