

ENISS 20NG

Stoughcool Jet Swiss 20 NC is a high-performance non-chlorinated Swiss cutting oil formulated with a premium grade of mineral oil designed for use in Swiss style CNC turning machines equipped with high-pressure delivery systems. Formulated to be bright and clear, it also contains extreme pressure additives providing excellent lubricity for machining some of the toughest applications. It has exceptional visibility while allowing optimum operating speeds and stock removal. It is a low-foaming product allowing this fluid ideal for high-pressure coolant delivery systems. Jet Swiss 20 excels on both ferrous and non-ferrous metals including stainless steel, tough alloys, titanium, brass, aluminum, and copper. It runs extremely clean and is formulated with a high flash point. Stoughcool Jet Swiss 20 NC can also be used for screw machines and general cutting applications.

Jet Swiss 20 NC offers these advantages:

- High flash point, safer to use
- Low mist/smoke levels
- Extremely clean
- Multi metal product, can be used on all metals
- Excellent heat dissipation
- Greater penetration for micro-parts



Specific Gravity	0.869
Density (lb. gal)	7.65
Flash Point, °F	>410
Viscosity, cSt at 40°C	20.6
Viscosity, SUS at 100°F	~100
Cu Corrosion, 24hr Ambient	1A
Cu Corrosion, 3hr @ 130°F	1A



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