

Techno Vortex Cold Air Gun System

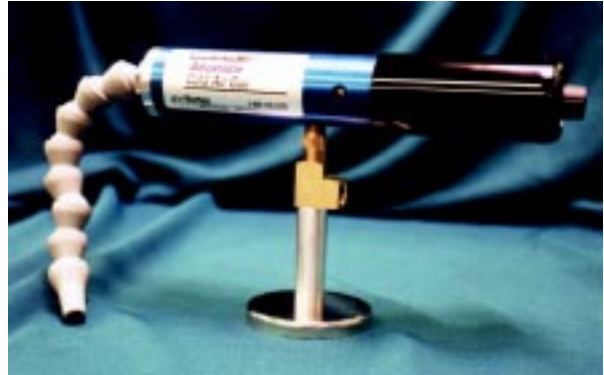
The clean alternative to Mist Coolant

Adjustable Cold Air Gun replaces mist coolant in milling operations. Maintains feeds, speeds and tool life while **eliminating**:

- Health risks.
- Build-up of slippery film around the work area.
- Parts cleaning after machining.
- Maintenance-intensive pumps and timers.

FEATURES

- Cooling performance equal to mist in milling operations without the mess and health hazards.
- Effectively cools dry milling operations, including composite applications.
- Excellent for cooling plastic milling operations.
- Superior cooling performance drops inlet temperature up to 100°F (55.6°C) for maximum cooling.
- Adjustability allows you to set the cold airflow rate (BTUH) at optimum levels for your application.
- Cools without refrigerants (CFC's/HCFC's) or moving parts for trouble-free operation.
- Integral muffler for quiet operation – within OSHA noise specifications.
- Powered by filtered factory air (70-100 PSIG/4.8-6.9 Bar). Consumes 15 SCFM (425 SLPM).



**CATALOG NUMBER
HX3530-6101**

Techno Spray Mist Coolant System

FEATURES

- Flexible stainless steel coolant line with mounting base and Loc-Line
- 3" stainless steel mist generating nozzle
- 2-gallon capacity coolant generator reservoir
- Level sight glass for visual level identification



CATALOG NUMBER
HX3530-452337 Number of outlets: 1
HX3530-4524984 Number of outlets: 2
