

MISTFLOW

COMPACT MIST COLLECTION WITH MULTI-STAGE FILTRATION

MADE IN THE U.S.A. 



The Hennig MistFlow comes in three sizes and has been engineered for high pressure coolant and mist applications. It's a compact solution with multi-stage filtration (including HEPA), featuring a baffled side inlet which helps to extend intervals between cleaning the washable filter stages. Accumulated coolant drains back to the machine using a separate drain port. Directly mount your MistFlow to Hennig's High-Pressure Coolant Systems for a clean factory look, or use one of our universal stands and hose for a simple and easy installation directly on the machine tool enclosure.

SYSTEM SPECIFICATIONS

	400	800	1200
CFM	400	800	1200
Dimensions ¹ (inches)	22.5 x 17 x 24.5	26.5 x 20 x 27.5	31.5 x 26 x 35
Hose size	6"	6" or 8"	10"
Working envelope - open air volume (up to) ²	125 ft ³	250 ft ³	375 ft ³

1. Includes electrical box on the back of the enclosure

2. Recommended enclosure size is estimated using a Changeover Factor of 4 - for heavy mist or fog, a higher Changeover Factor of 5 to 8 is recommended, go up a MistFlow size in those situations.

FEATURES

- **Multi-stage filtration**
 - Stage 1: Baffle filter (washable)
 - Stage 2: Mesh filter (washable)
 - Stage 3: HEPA
- **Install location options**
 - On Hennig High-Pressure Coolant Systems
 - Directly on the machine tool
 - Floor mounted next to machine tool (400 and 800 only)
- **115 or 220 VAC, Single Phase**
- **Filter restriction monitor**
- **Status light incorporated into the logo**
 - Blue: Power on - MistFlow idle
 - Green: Power on - MistFlow running
 - Red: Power on - thermal overload trip

