



Mill Jet™



COOLANT NOZZLE FOR VERTICAL & HORIZONTAL MACHINING CENTERS

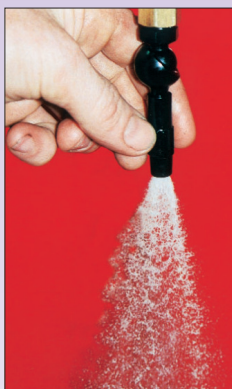
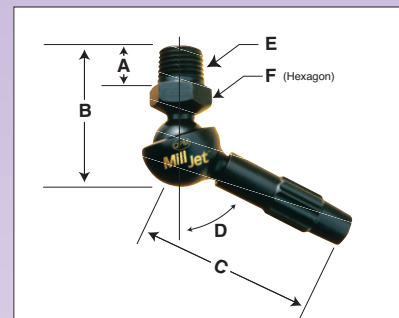
- Adjusts from full shutoff to fine fan spray to direct stream
- Aimable from zero to 90° with 360° sweep
- Stays put (doesn't vibrate out of place)
- No interference problems with clamps, fixtures or swarf
- Fits NPT and BSPT threads
- Rated to 100 psi (6.7 bar) maximum

DIMENSIONS IN INCHES

Part No.	Thread Size "E"	B	C	D (Degrees)	A	F	Pkg Qty
MJ03010	1/8 NPT/BSPT	1.50	1.70	0-90	.44	.625	2
MJ00117	1/4 NPT/BSPT	1.50	1.70	0-90	.44	.625	2

– Recommended coolant filtration - 100 microns –

Material: Acetal **Maximum Pressure:** 100 PSI (6.7 bar)
Maximum Operating Temperature: 160°F (70°C)



MillJets shown in use at various angles and spray widths.



MillJets shown installed on Vertical Machining Center showing wide and narrow spray.