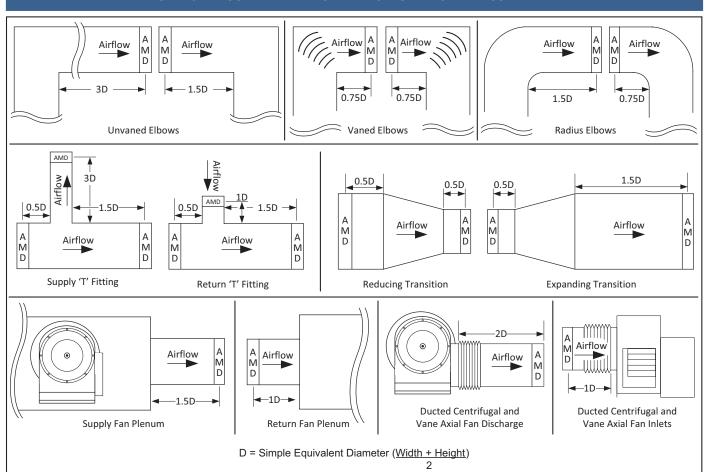
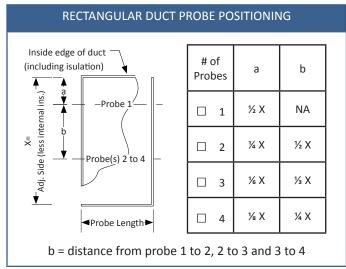


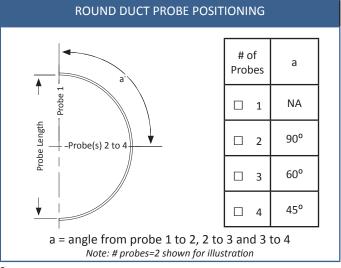


PLACEMENT GUIDE

GTx116-P+ DUCTED AND PLENUM APPLICATION PLACEMENT GUIDE







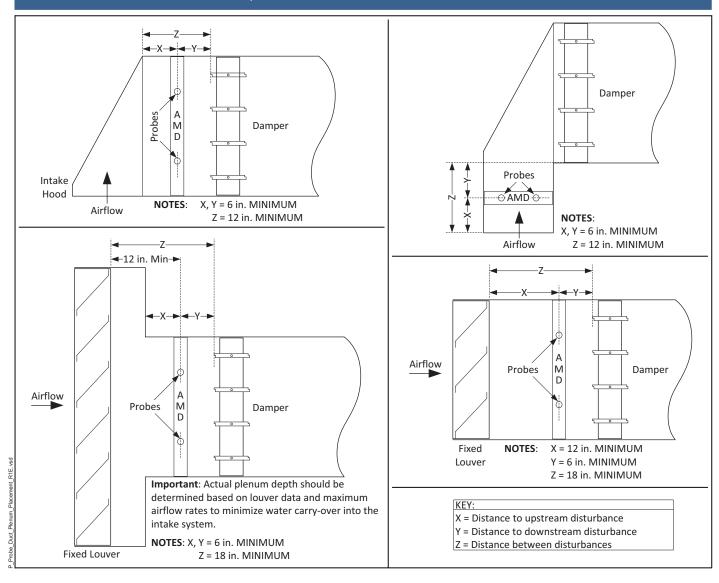
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NOTES:

The GTx116-P+ sensor density will typically result in an installed accuracy of ±3% of reading or better over the entire calibrated range of airflow rates when locations meet or exceed EBTRON's suggested guidelines.

Installed accuracy is the combined uncertainty of the measuring device and the sampling uncertainty that results from having a finite number of sensor nodes in a velocity profile created by duct disturbances up and downstream of the measurement location.

GTx116-P+ OA HOOD, DAMPER AND LOUVER APPLICATION PLACEMENT GUIDE



GTx116-P+ PROBE MOUNTING BRACKET STYLES

