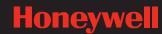
## Honeywell Zephyr<sup>™</sup> Airflow Sensors, HAF Series-High Accuracy, 10 SLPM to 300 SLPM, Product Nomenclature



For example, a **HAFUHM0020L4AXT** part number defines a Honeywell Zephyr<sup>™</sup> Airflow Sensor, unidirectional flow, long port, manifold mount, 20 SLPM, I<sup>2</sup>C output with custom 0x49 address, 10% to 90% transfer function, 3 Vdc to 10 Vdc supply voltage.

Product Series HAF Series high accuracy airflow sensor	Flow Direction	<b>HM</b> Port Style		0020 Flow Range	<b>L</b> Unit		4 Output Format	Transfer Function	X Reserved for Future Use	T Supply Voltage
	<b>U</b> Unidirectional	НМ	Manifold mount	0010 10	L SLPM	2	Digital I <sup>2</sup> C address: 0x29	▲ 10% to 90% of input	X XXXXX	T 3 Vdc to 10 Vdc
				<b>0015</b> 15		3	Digital I <sup>2</sup> C address: 0x39			
		нн	22 mm OD tapered male fitting per ISO 5356	<b>0020</b> 20		4	Digital I <sup>2</sup> C address: 0x49			
				<b>0050</b> 50		5	Digital I <sup>2</sup> C address: 0x59			
		нт	G 3/8 female threaded fitting per ISO 1179	<b>0100</b> 100		6	Digital I <sup>2</sup> C address: 0x69			
				<b>0200</b> 200		7	Digital I <sup>2</sup> C address: 0x79			
				<b>0300</b> 300						

- 1. The long port style with the snap mount housing style is not a valid configuration.
- The 200 SCCM flow range is available in the long and short port styles.
   Apart from the general configuration required, other customer-specific requirements are also possible. Please contact Honeywell.