

HS-100 Accelerometer

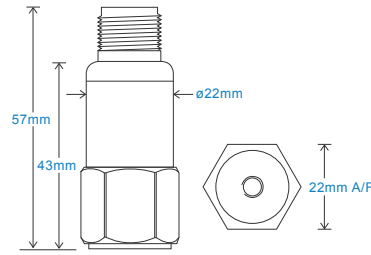
AC acceleration output via 2 Pin MS Connector

Key Features

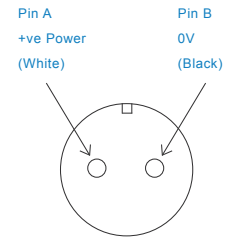
- Most common seller
- For use with data collector
- Customisable features

Industries

Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical, Wind



Connection Details



Technical Performance

Mounted Base Resonance	see 'How To Order' table (nominal)
Sensitivity	see: 'How To Order' table $\pm 10\%$ Nominal 80Hz at 22°C
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$ 1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$ 0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$
Isolation	Base isolated
Range	see: 'How To Order' table
Transverse Sensitivity	Less than 5%

Mechanical

Case Material	Stainless Steel
Sensing Element/Construction	PZT/Compression
Mounting Torque	8Nm
Weight	106gms (nominal) body only
Screened Cable Assembly	see: www.hansfordsensors.com for options
Connector	HS-AA004 - non-booted HS-AA053 or HS-AA054 - booted
Mounting Threads	see: 'How To Order' table

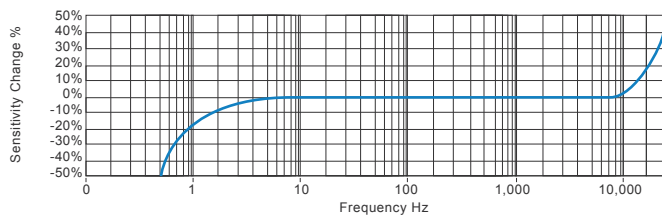
Electrical

Excitation Voltage:	18-30Volts DC
Electrical Noise	0.1mg max
Current Range	0.5mA to 8mA
Bias Voltage	10 - 12 Volts DC
Settling Time	2 seconds
Output Impedance	200 Ohms max.
Case Isolation	$>10^8$ Ohms at 500 Volts

Environmental

Operating Temperature Range	-55 to 140°C
Sealing	IP68
Maximum Shock	5000g
EMC	EN61326-1:2013

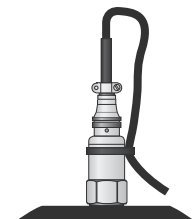
Typical Frequency Response (at 100mV/g)



Applications

팬, 모터, 펌프, 압축기, 원심분리기, 컨베이어, 공기 처리기, 기어박스, 롤, 건조기, 프레스, 냉각, VAC, 스프링, 공작 기계, 공정 장비

Vibration sensor should be firmly fixed to a flat surface (spot face surface may be needed to be produced and cable anchored to sensor body.)



How To Order

Product Prefix	Product Series										
HS - Hansford Sensors	100 - Industrial Vibration Sensor										
H	S	1	0	0	X	X	X	X	X	X	X
Extra Options (If required)		Sensitivity		Range		Resonant Frequency		Cable/Connector		Mounting Threads	
F - Filtered		010 - 10mV/g		$\pm 800\text{g}$		34kHz (2,040kcpm)		01 - PUR		01 - 1/4-28" UNF Female	
I - Intrinsically Safe		030 - 30mV/g		$\pm 250\text{g}$		33kHz (1,980kcpm)		02 - Braided		02 - 1/4-28" UNF Male	
L - 316L Stainless Steel		050 - 50mV/g		$\pm 160\text{g}$		32kHz (1,920kcpm)		07 - Silicon		05 - Quick Fit Female	
RT - Temperature Output PT100		100 - 100mV/g		$\pm 80\text{g}$		30kHz (1,800kcpm)		08 - Flame Retardant		06 - M6 x 1mm Male	
T - Temperature Output		250 - 250mV/g		$\pm 32\text{g}$		28kHz (1,680kcpm)		50 - 2 Pin MS		08 - M8 x 1.25mm Male	
Y - 5% tolerance on sensitivity		500 - 500mV/g		$\pm 16\text{g}$		26kHz (1,560kcpm)		54 - M12		10 - M10 x 1.5mm Male	



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TS001.9



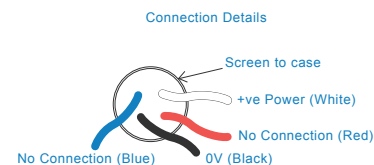
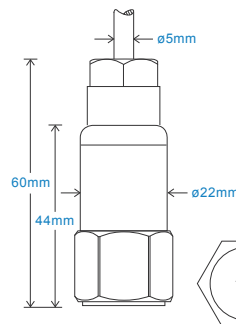
AC acceleration output via 4 Core Polyolefin HFFR

Key Features

- Halogen free cable
- Most common seller
- For use with data collector
- Customisable features

Industries

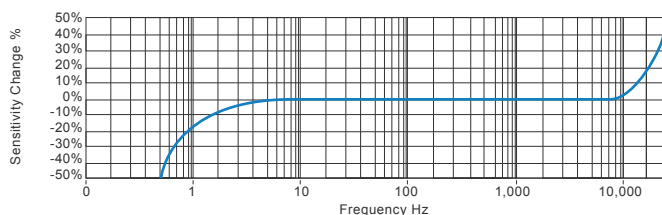
Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical



Technical Performance		Mechanical	
Mounted Base Resonance	see 'How To Order' table (nominal)	Case Material	Stainless Steel
Sensitivity	see: 'How To Order' table $\pm 10\%$	Sensing Element/Construction	PZT/Compression
	Nominal 80Hz at 22°C	Mounting Torque	8Nm
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$	Weight	106gms (nominal) body only
	1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$	Maximum Cable Length	1000 metres
	0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$	Standard Cable Length	5 metres
Isolation	Base isolated	Screened Cable	Polyolefin HFFR - length to be specified with order
Range	see: 'How To Order' table	Mounting Threads	see: 'How To Order' table
Transverse Sensitivity	Less than 5%		

Electrical		Environmental	
Excitation Voltage:	18-30Volts DC	Operating Temperature Range	-55 to 130°C
Electrical Noise	0.1mg max	Sealing	IP68
Current Range	0.5mA to 8mA	Maximum Shock	5000g
Bias Voltage	10 - 12 Volts DC	EMC	EN61326-1:2013
Settling Time	2 seconds		
Output Impedance	200 Ohms max.		
Case Isolation	>10 ⁸ Ohms at 500 Volts		

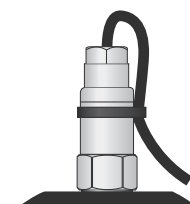
Typical Frequency Response (at 100mV/g)



Applications

Fans, Motors, Pumps, Compressors,
Centrifuges, Conveyors, Air Handlers,
Gearboxes, Rolls, Dryers, Presses,
Cooling, VAC, Spindles, Machine Tooling,
Process Equipment

Vibration sensor should be firmly fixed to a flat surface (spot face surface may be needed to be produced and cable anchored to sensor body.)



How To Order

Product Prefix
HS - Hansford Sensors

Product Series
100 - Industrial Vibration Sensor

Cable Length
QXX - length specified in metres

Options (X)

Option	Description
F	Filtered
L	316L Stainless Steel
RT	Temperature Output PT100
T	Temperature Output
Y	5% tolerance on sensitivity

Extra Options (if required)

Option	Sensitivity	Range	Resonant Frequency	Cable/Connector	Mounting Threads
010	10mV/g	±800g	34kHz (2,040kcpm)	37 - 4 Core Polyolefin	01 - 1/4-28" UNF Female
030	30mV/g	±250g	33kHz (1,980kcpm)	HFFR	02 - 1/4-28" UNF Male
050	50mV/g	±160g	32kHz (1,920kcpm)		05 - Quick Fit Female
100	100mV/g	±80g	30kHz (1,800kcpm)		06 - M6 x 1mm Male
250	250mV/g	±32g	28kHz (1,680kcpm)		08 - M8 x 1.25mm Male
500	500mV/g	±16g	26kHz (1,560kcpm)		10 - M10 x 1.5mm Male



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TS1072.2



HS-100 Accelerometer

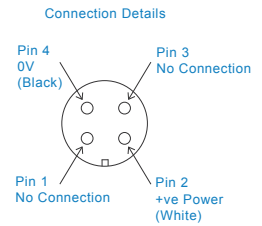
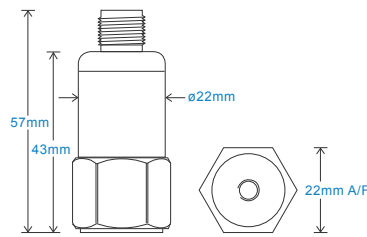
AC acceleration output via M12 Connector

Key Features

- Most common seller
- For use with data collector
- Customisable features

Industries

Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical



Technical Performance

Mounted Base Resonance	see 'How To Order' table (nominal)
Sensitivity	see: 'How To Order' table $\pm 10\%$ Nominal 80Hz at 22°C
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$ 1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$ 0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$
Isolation	Base isolated
Range	see: 'How To Order' table
Transverse Sensitivity	Less than 5%

Mechanical

Case Material	Stainless Steel
Sensing Element/Construction	PZT/Compression
Mounting Torque	8Nm
Weight	106gms (nominal) body only
Screened Cable Assembly	HS-AC010 - straight HS-AC011 - right angle
Mounting Threads	see: 'How To Order' table

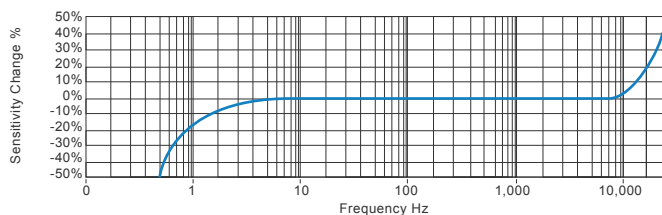
Electrical

Excitation Voltage:	18-30Volts DC
Electrical Noise	0.1mg max
Current Range	0.5mA to 8mA
Bias Voltage	10 - 12 Volts DC
Settling Time	2 seconds
Output Impedance	200 Ohms max.
Case Isolation	$>10^8$ Ohms at 500 Volts

Environmental

Operating Temperature Range	-55 to 140°C
Sealing	IP67
Maximum Shock	5000g
EMC	EN61326-1:2013

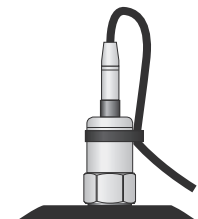
Typical Frequency Response (at 100mV/g)



Applications

Fans, Motors, Pumps, Compressors,
Centrifuges, Conveyors, Air Handlers,
Gearboxes, Rolls, Dryers, Presses,
Cooling, VAC, Spindles, Machine Tooling,
Process Equipment

Vibration sensor should be firmly fixed to a flat surface
(spot face surface may be needed to be produced and
cable anchored to sensor body.)



How To Order

Product Prefix	Product Series										
HS - Hansford Sensors	100 - Industrial Vibration Sensor										
H	S	1	0	0	X	X	X	X	X	X	X
Extra Options (if required)		Sensitivity		Range		Resonant Frequency		Cable/Connector		Mounting Threads	
F - Filtered		010 - 10mV/g		$\pm 800\text{g}$		34kHz (2,040kcpm)		01 - PUR		01 - 1/4-28" UNF Female	
I - Intrinsically Safe		030 - 30mV/g		$\pm 250\text{g}$		33kHz (1,980kcpm)		02 - Braided		02 - 1/4-28" UNF Male	
L - 316L Stainless Steel		050 - 50mV/g		$\pm 160\text{g}$		32kHz (1,920kcpm)		07 - Silicon		05 - Quick Fit Female	
RT - Temperature Output PT100		100 - 100mV/g		$\pm 80\text{g}$		30kHz (1,800kcpm)		08 - Flame Retardant		06 - M6 x 1mm Male	
T - Temperature Output		250 - 250mV/g		$\pm 32\text{g}$		28kHz (1,680kcpm)		50 - 2 Pin MS		08 - M8 x 1.25mm Male	
Y - 5% tolerance on sensitivity		500 - 500mV/g		$\pm 16\text{g}$		26kHz (1,560kcpm)		54 - M12		10 - M10 x 1.5mm Male	



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TS015.8



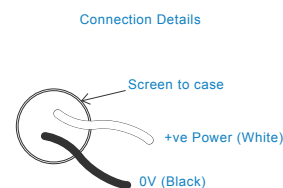
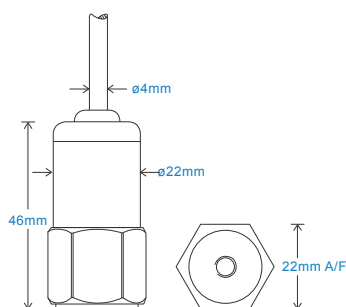
AC acceleration output via Braided Cable

Key Features

- Most common seller
- For use with data collector
- Customisable features

Industries

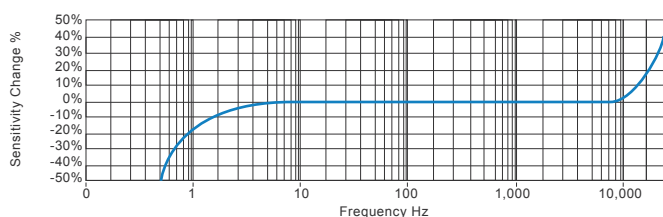
Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical



Technical Performance		Mechanical	
Mounted Base Resonance	see 'How To Order' table (nominal)	Case Material	Stainless Steel
Sensitivity	see: 'How To Order' table $\pm 10\%$	Sensing Element/Construction	PZT/Compression
	Nominal 80Hz at 22°C	Mounting Torque	8Nm
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$	Weight	106gms (nominal) body only
	1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$	Maximum Cable Length	1000 metres
	0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$	Standard Cable Length	5 metres
Isolation	Base isolated	Screened Cable	Braided - length to be specified with order
Range	see: 'How To Order' table	Mounting Threads	see: 'How To Order' table
Transverse Sensitivity	Less than 5%		

Electrical		Environmental	
Excitation Voltage:	18-30Volts DC	Operating Temperature Range	-55 to 140°C
Electrical Noise	0.1mg max	Sealing	IP65
Current Range	0.5mA to 8mA	Maximum Shock	5000g
Bias Voltage	10 - 12 Volts DC	EMC	EN61326-1:2013
Settling Time	2 seconds		
Output Impedance	200 Ohms max.		
Case Isolation	>10 ⁸ Ohms at 500 Volts		

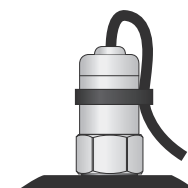
Typical Frequency Response (at 100mV/g)



Applications

Fans, Motors, Pumps, Compressors,
Centrifuges, Conveyors, Air Handlers,
Gearboxes, Rolls, Dryers, Presses,
Cooling, VAC, Spindles, Machine Tooling,
Process Equipment

Vibration sensor should be firmly fixed to a flat surface (spot face surface may be needed to be produced and cable anchored to sensor body.)



How To Order

Product Prefix		Product Series					Cable Length							
HS - Hansford Sensors		100 - Industrial Vibration Sensor					QXX - length specified in metres							
H	S	1	0	0	X	X	X	X	X	X	X	X	X	X
Extra Options (if required)		Sensitivity		Range		Resonant Frequency		Cable/Connector		Mounting Threads				
F - Filtered		010 - 10mV/g		±800g		34kHz (2,040kcpm)		01 - PUR		01 - ¼-28" UNF Female				
I - Intrinsically Safe		030 - 30mV/g		±250g		33kHz (1,980kcpm)		02 - Braided		02 - ¼-28" UNF Male				
L - 316L Stainless Steel		050 - 50mV/g		±160g		32kHz (1,920kcpm)		07 - Silicon		05 - Quick Fit Female				
RT - Temperature Output PT100		100 - 100mV/g		±80g		30kHz (1,800kcpm)		08 - Flame Retardant		06 - M6 x 1mm Male				
T - Temperature Output		250 - 250mV/g		±32g		28kHz (1,680kcpm)		50 - 2 Pin MS		08 - M8 x 1.25mm Male				
Y - 5% tolerance on sensitivity		500 - 500mV/g		±16g		26kHz (1,560kcpm)		54 - M12		10 - M10 x 1.5mm Male				



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TS003.9



HS-100 Accelerometer

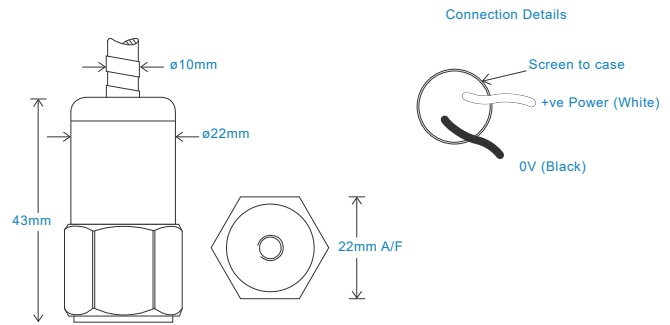
AC acceleration output via FEP Cable with Protective Conduit

Key Features

- Resistant to oil
- Protective Conduit
- Premium design

Industries

Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical, Wind



Technical Performance

Mounted Base Resonance	see 'How To Order' table (nominal)
Sensitivity	see: 'How To Order' table $\pm 10\%$ Nominal 80Hz at 22°C
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$ 1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$ 0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$
Isolation	Base isolated
Range	see: 'How To Order' table
Transverse Sensitivity	Less than 5%

Mechanical

Case Material	Stainless Steel
Sensing Element/Construction	PZT/Compression
Mounting Torque	8Nm
Weight	106gms (nominal) body only
Screened Cable Assembly	see: www.hansfordsensors.com for options
Maximum Cable Length	1000 metres
Standard Cable Length	5 metres
Mounting Threads	see: 'How To Order' table
Conduit Material	316 Stainless Steel
Conduit Length	Conduit Length is approx. 0.5m shorter than the cable Maximum Conduit Length: 30m

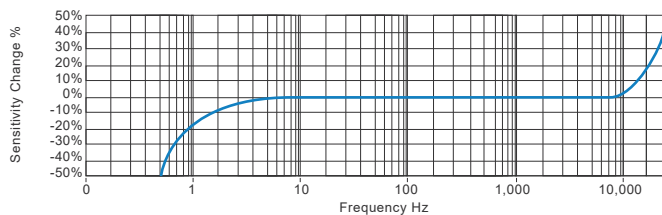
Electrical

Excitation Voltage:	18-30Volts DC
Electrical Noise	0.1mg max
Current Range	0.5mA to 8mA
Bias Voltage	10 - 12 Volts DC
Settling Time	2 seconds
Output Impedance	200 Ohms max.
Case Isolation	$>10^8$ Ohms at 500 Volts

Environmental

Operating Temperature Range	-55 to 140°C
Sealing	IP65
Maximum Shock	5000g
EMC	EN61326-1:2013

Typical Frequency Response (at 100mV/g)



Applications

Fans, Motors, Pumps, Compressors,
Centrifuges, Conveyors, Air Handlers,
Gearboxes, Rolls, Dryers, Presses,
Cooling, VAC, Spindles, Machine Tooling,
Process Equipment

Vibration sensor should be firmly fixed to a flat surface
(spot face surface may be needed to be produced and
cable anchored to sensor body.)



How To Order

Product Prefix HS - Hansford Sensors	Product Series 100 - Industrial Vibration Sensor	Cable Length (if integral cable) QXX - length specified in metres
H	S	1
0	0	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X
X	X	X

Extra Options (if required)	Sensitivity	Range	Resonant Frequency	Cable/Connector	Mounting Threads
F - Filtered	010 - 10mV/g	$\pm 800\text{g}$	27kHz (1,620kcpm)	30C - FEP with Protective Conduit	01 - 1/4-28" UNF Female
L - 316L Stainless Steel	030 - 30mV/g	$\pm 250\text{g}$	25kHz (1,500kcpm)		02 - 1/4-28" UNF Male
RT - Temperature Output PT100	050 - 50mV/g	$\pm 160\text{g}$	23kHz (1,380kcpm)		05 - Quick Fit Female
S - 90° Side Exit	100 - 100mV/g	$\pm 80\text{g}$	21kHz (1,260kcpm)		06 - M6 x 1mm Male
T - Temperature Output	250 - 250mV/g	$\pm 32\text{g}$	19kHz (1,140kcpm)		08 - M8 x 1.25mm Male
Y - 5% tolerance on sensitivity	500 - 500mV/g	$\pm 16\text{g}$	17kHz (1,020kcpm)		10 - M10 x 1.5mm Male



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TS873.4



HS-100 Accelerometer

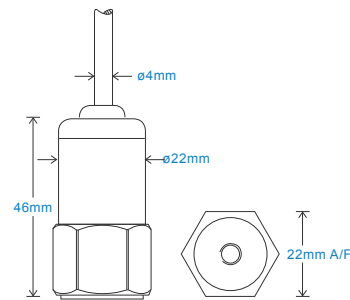
AC acceleration output via Flame Retardant Cable

Key Features

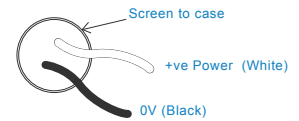
- Low smoke, halogen free cable
- For use with data collector
- Customisable features

Industries

Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical



Connection Details



Technical Performance

Mounted Base Resonance	see 'How To Order' table (nominal)
Sensitivity	see: 'How To Order' table $\pm 10\%$ Nominal 80Hz at 22°C
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$ 1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$ 0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$
Isolation	Base isolated
Range	see: 'How To Order' table
Transverse Sensitivity	Less than 5%

Mechanical

Case Material	Stainless Steel
Sensing Element/Construction	PZT/Compression
Mounting Torque	8Nm
Weight	106gms (nominal) body only
Maximum Cable Length	1000 metres
Standard Cable Length	5 metres
Screened Cable	Flame Retardant - length to be specified with order
Mounting Threads	see: 'How To Order' table

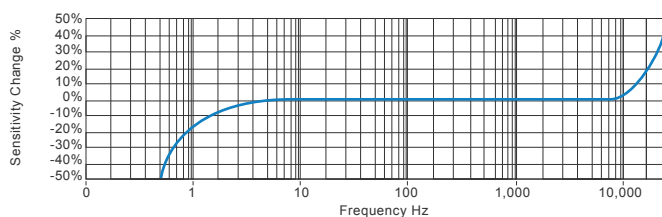
Electrical

Excitation Voltage:	18-30Volts DC
Electrical Noise	0.1mg max
Current Range	0.5mA to 8mA
Bias Voltage	10 - 12 Volts DC
Settling Time	2 seconds
Output Impedance	200 Ohms max.
Case Isolation	$>10^8$ Ohms at 500 Volts

Environmental

Operating Temperature Range	-40 to 100°C
Sealing	IP65
Maximum Shock	5000g
EMC	EN61326-1:2013

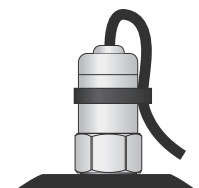
Typical Frequency Response (at 100mV/g)



Applications

Fans, Motors, Pumps, Compressors,
Centrifuges, Conveyors, Air Handlers,
Gearboxes, Rolls, Dryers, Presses,
Cooling, VAC, Spindles, Machine Tooling,
Process Equipment

Vibration sensor should be firmly fixed to a flat surface
(spot face surface may be needed to be produced and
cable anchored to sensor body.)



How To Order

Product Prefix HS - Hansford Sensors		Product Series 100 - Industrial Vibration Sensor					Cable Length QXX - length specified in metres							
H	S	1	0	0	X	X	X	X	X	X	X	X	X	X
Extra Options (if required) F - Filtered I - Intrinsically Safe L - 316L Stainless Steel RT - Temperature Output PT100 T - Temperature Output Y - 5% tolerance on sensitivity			Sensitivity 010 - 10mV/g 030 - 30mV/g 050 - 50mV/g 100 - 100mV/g 250 - 250mV/g 500 - 500mV/g		Range ±800g ±250g ±160g ±80g ±32g ±16g		Resonant Frequency 34kHz (2,040kcpm) 33kHz (1,980kcpm) 32kHz (1,920kcpm) 30kHz (1,800kcpm) 28kHz (1,680kcpm) 26kHz (1,560kcpm)		Cable/Connector 01 - PUR 02 - Braided 07 - Silicon 08 - Flame Retardant 50 - 2 Pin MS 54 - M12		Mounting Threads 01 - ¼-28" UNF Female 02 - ¼-28" UNF Male 05 - Quick Fit Female 06 - M6 x 1mm Male 08 - M8 x 1.25mm Male 10 - M10 x 1.5mm Male			



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TS060.7



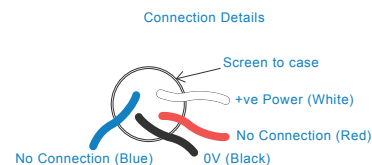
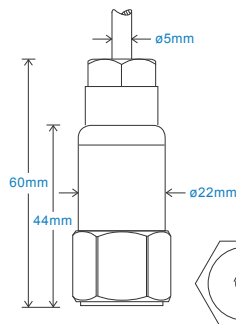
AC acceleration output via PUR Cable

Key Features

- Most common seller
- For use with data collector
- Customisable features

Industries

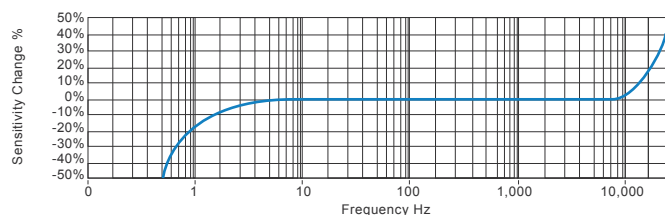
Building services, Pulp and Paper,
Mining, Metals, Utilities, Automotive,
Water, Pharmaceutical



Technical Performance		Mechanical	
Mounted Base Resonance	see 'How To Order' table (nominal)	Case Material	Stainless Steel
Sensitivity	see: 'How To Order' table $\pm 10\%$	Sensing Element/Construction	PZT/Compression
	Nominal 80Hz at 22°C	Mounting Torque	8Nm
Frequency Response	2Hz (120cpm) to 10kHz (600kcpm) $\pm 5\%$	Weight	106gms (nominal) body only
	1.5Hz (90cpm) to 12kHz (720kcpm) $\pm 10\%$	Maximum Cable Length	1000 metres
	0.8Hz (48cpm) to 15kHz (900kcpm) $\pm 3\text{dB}$	Standard Cable Length	5 metres
Isolation	Base isolated	Screened Cable	PUR - length to be specified with order
Range	see: 'How To Order' table	Mounting Threads	see: 'How To Order' table
Transverse Sensitivity	Less than 5%	Submersible Depth	100 metres max (10 bar)

Electrical		Environmental	
Excitation Voltage:	18-30Volts DC	Operating Temperature Range	-30 to 90°C
Electrical Noise	0.1mg max	Sealing	IP68
Current Range	0.5mA to 8mA	Maximum Shock	5000g
Bias Voltage	10 - 12 Volts DC	EMC	EN61326-1:2013
Settling Time	2 seconds		
Output Impedance	200 Ohms max.		
Case Isolation	>10 ⁸ Ohms at 500 Volts		

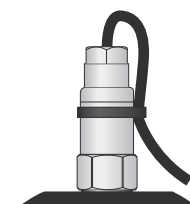
Typical Frequency Response (at 100mV/g)



Applications

Fans, Motors, Pumps, Compressors,
Centrifuges, Conveyors, Air Handlers,
Gearboxes, Rolls, Dryers, Presses,
Cooling, VAC, Spindles, Machine Tooling,
Process Equipment

Vibration sensor should be firmly fixed to a flat surface (spot face surface may be needed to be produced and cable anchored to sensor body.)



How To Order

Product Prefix
HS - Hansford Sensors

Product Series
100 - Industrial Vibration Sensor

Cable Length
QXX - length specified in metres

Options:

- Extra Options (if required)**
 - F - Filtered
 - I - Intrinsically Safe
 - L - 316L Stainless Steel
 - RT - Temperature Output PT100
 - T - Temperature Output
 - Y - 5% tolerance on sensitivity
- Sensitivity**
 - 010 - 10mV/g
 - 030 - 30mV/g
 - 050 - 50mV/g
 - 100 - 100mV/g
 - 250 - 250mV/g
 - 500 - 500mV/g
- Range**
 - ±800g
 - ±250g
 - ±160g
 - ±80g
 - ±32g
 - ±16g
- Resonant Frequency**
 - 34kHz (2,040kcpm)
 - 33kHz (1,980kcpm)
 - 32kHz (1,920kcpm)
 - 30kHz (1,800kcpm)
 - 28kHz (1,680kcpm)
 - 26kHz (1,560kcpm)
- Cable/Connector**
 - 01 - PUR
 - 02 - Braided
 - 07 - Silicon
 - 08 - Flame Retardant
 - 50 - 2 Pin MS
 - 54 - M12
- Mounting Threads**
 - 01 - ¼-28" UNF Female
 - 02 - ¼-28" UNF Male
 - 05 - Quick Fit Female
 - 06 - M6 x 1mm Male
 - 08 - M8 x 1.25mm Male
 - 10 - M10 x 1.5mm Male



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We reserve the right to alter the specification of this product without prior notice

TS083.8

