

Restriction Indicators

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Mechanical Indicators				
Part Number	Restriction Limits			Fitting
	mbar	Pa	mm H ₂ O	
ServiSignal™ Mini Indicators				
X002250	37	3700	380	1/8" - 27 NPT
X002251	50	5000	508	1/8" - 27 NPT
X002252	62	6200	635	1/8" - 27 NPT
X002254	75	7500	762	1/8" - 27 NPT
Informer™ Indicators				
X002278	50	5000	508	1/8" - 27 NPT
X002277	62	6200	635	1/8" - 27 NPT
X002275	75	7500	762	1/8" - 27 NPT

ServiSignal™ Mini Indicator

Small enough to fit just about anywhere (only 42 mm high), the Donaldson ServiSignal™ shows a highly visible, bright red flag in the full-view window when restriction limit is reached.



Resets manually via top button after air cleaner service.

Kit includes 1/8" NPT threaded brass fitting for mounting on the air cleaner.

For remote mount, also order P105168 flange.

Hoses are not included.

The Informer™ for Graduated, Continuous Readings

The Informer, when mounted on the air cleaner or the dashboard, provides a continuous reading whether the engine is running or is shut down.

Reset button is on top.

Kit includes full installation instructions and a P100089 safety filter fitting.

For remote mounting, order a P105168 flange and a P105622 90° elbow.



Electrical Indicators				
Part Number	Restriction Limits			Fitting
	mbar	Pa	mm H ₂ O	
Electrical Indicators				
X770037	37	3700	380	1/8" - 27 NPT
X770050	50	5000	508	1/8" - 27 NPT
X770052	50	5000	508	1/8" - 27 NPT
X770061	62	6200	635	1/8" - 27 NPT
X770062	62	6200	635	1/8" - 27 NPT
X770075	75	7500	762	1/8" - 27 NPT
Electrical Indicators with AMP connectors				
X770225	64	6400	627	M10 x 1
X770301	54	5400	530	M10 x 1
X770316	54	5400	530	M10 x 1
X770317	64	6400	627	1/8" - 27 NPT
X770526	75	7500	762	1/8" - 27 NPT

Electrical Indicators

Connects to Light, Buzzer, or Computer

- Designed for a variety of on- and off-highway applications.
- Should be screwed on the air cleaner nipple by hand.
- Operating temperatures of -10°C to +100°C.
- When restriction level reaches the maximum recommended limit, an electrical signal activates a light, a buzzer, or a computer, as you choose.
- The indicator automatically resets itself after the filter is serviced.
- 12-24 Volts.
- Maximum load: 6 watts (light or buzzer).
- Contacts have no polarity.
- Switch contacts are normally in the open position.
- If inductive load can occur, appropriate protection must be provided.
- Quick connectors and light, buzzer, or computer must be purchased separately.

