

Be Aware of Catalytic Converter Thefts

Thieves have become more and more aware of their presence and value in catalytic converters over the years. Catalytic converter theft has risen over 1000% since 2018, a staggering number that is now prompting federal, state, and local governments to implement policies to safeguard against these thefts. In regards to these government policies, and others alike, it can take time to trickle down to the average person, leaving your catalytic converter exposed to theft with no real prevention method. Thankfully, Speco Technologies has the solution to this problem, potentially stopping the crime before it occurs.

Until now you might not have been aware that a solution exists that can help to deter these crimes

To further protect your catalytic converters, take advantage of our Digital Deterrent® solutions with Intelligent Analytics.

Now, when a human enters an area they are not supposed to be in, you can actively deter the thief before they have the chance to commit the crime. Here's how-

Our Digital Deterrent® cameras come equipped with:

- Bright, flashing red and blue lights, mimicking law enforcement
- A built in speaker that sends one of ten prerecorded messages, such as “Warning, you are under surveillance. Please leave the premises immediately.” This message is customizable, giving you full autonomy over your surveillance solution.
- The ability to talk down to the thief, with 2-way audio capabilities.

Replacing catalytic converters can be incredibly expensive, and ultimately with supply chain shortages, you are not guaranteed a timely replacement. By installing a Speco Technologies surveillance system, you may be able to combat the theft by being proactive, instead of reactive. For more information on how Speco Technologies can help you TODAY, please call 1-800-645-5516. For a demonstration on our analytics actively protecting against catalytic converter theft, view our short video [here](#).

Speco Technologies' surveillance systems come packed with a suite of Intelligent Analytics. These analytics include:

- Facial Recognition
- Human Detection
- Vehicle Detection
- Line Crossing
- Intrusion Detection
- and more!