

INSTALLATION GUIDE: **AWE AFM Disabler**

THIS PRODUCT IS INTENDED FOR THE FOLLOWING VEHICLES*:

YEAR	MAKE	MODEL	SUBMODEL	ENGINE
2016+	Chevy	Camaro	SS	6.21
2014+	Chevy	Corvette	Base	6.2L

THIS GUIDE IS INTENDED FOR THE FOLLOWING PART NUMBERS:

1310-11030 AWE AFM Disabler for Camaro and Corvette

Welcome to the AWE family, and congratulations on your purchase of the AWE AFM Disabler.

Exquisite build quality and craftsmanship, coupled with industry leading performance, distinguish this exhaust system from all others.

*For up to the minute fitment information, be sure to visit the AWE website. As always, AWE Performance Specialists are standing by for any questions, right here.

PARTS LIST



INSPECT ALL PARTS PRIOR TO DISASSEMBLY OF VEHICLE; IF DAMAGED OR MISSING, PLEASE CONTACT THE PLACE OF PURCHASE IMMEDIATELY.

Symbol	Part Number	Description	QTY
A	110055	Valve simulator bracket	2
	7130K59	Cable tie	4







NOTE: Always refer to the manufacturer's service manual for precise torque specifications on all OEM fasteners.



CAUTION: The exhaust may be **VERY HOT** — allow adequate time for the system to cool down before disassembly. Severe burns and injury will occur if skin comes into contact with a hot exhaust system.



STEP 1

Locate and remove the AFM valve motors form the exhaust







Using the factory hardware, bolt the AFM valve motor to the AWE AFM Disabler.



STEP 3

Safely secure the valve disabler assembly to the vehicle.

Make sure to mount the assembly away from any moving parts or high temperature areas.



TROUBLESHOOTING

Issue	Solution
	Double check the parts list for your system and compare them with what you received. Fill out our contact form, found below and let us know what parts you need.

CARE

Once installed properly, your AWE AFM Disabler will provide years of trouble-free performance.

Any questions or comments, please do not hesitate to contact us:

AWE
199 Precision Drive
Horsham, PA 19044
215-658-1670
CONTACT FORM

WARRANTY

Up-to-date warranty information is found $\underline{\mathsf{HERE}}$.