

Nitrous Pressure Switch - Adjustable Bottle Pressure Switch PART NUMBER 00-60002

INSTALLATION INSTRUCTIONS

The Nitrous Outlet Adjustable Nitrous Pressure Safety Switch CLOCKWISE INCREASE is adjustable from 750-1200 PSI and helps your systems bottle PRESSURE heater maintain a constant pressure. To set the switch, using 1/8" Allen wrench, tighten the set screw (clockwise) to increase pressure and loosen (counter clockwise) to decrease pressure. Only make adjustments of 1 turn at a time giving the bottle at COUNTER CLOCKWISE least 10 minutes to stabilize between adjustments. One full DECREASE PRESSURE turn will adjust the pressure by approximately 150 PSI. You will need a gauge in one of the puch ports of the bottle, or an inline manifold close to the bottle to accurately read your bottle pressure and set the switch. NITROUS OUTLET - BOTTLE HEATER WIRING DIAGRAM - WRAP AROUND STYLE ARMING NITROUS SWITCH BOTTLE PRESSURE SWITCH **KEYD 12V SOURCE** 10 AMP FUSE 14 GA 14 GA GROUND 16 G/ 16 GA RELAY Ο 10 GA 87 BATTERY <u>87a</u> 85 30 GROUND GROUND 10 GA. 30 AMP FUSI JUMPER BOTTLE HEATER NITROUS OUTLET NITROUS OUTLET BOTTLE HEATER WIRING DIAGRAM - WRAP AROUND STYLE BOTTLE HEATER WIRING DIAGRAM - WRAP AROUND STYLE.A 08/10/2020

IMPORTANT: All appropriate safety equipment (gloves, tools etc.) must be used during the installation of this product(s).

Nitro Dave's LLC accepts NO responsibility for injuries or damages resulting during and/or from the installation of any product(s). Nitrous oxide is for off-road use only.

WWW.NITROUSOUTLET.COM/INSTALLATION-GUIDES

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