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AEROFLOW PERFORMANCE SHIFTER CABLE

WARNING!

THIS PRODUCT REQUIRES DETAILED KNOWLEDGE OF AUTOMOTIVE SYSTEMS. WE RECOMMEND THAT THIS INSTALLATION BE CARRIED OUT BY A QUALIFIED AUTOMOTIVE TECHNICIAN.

INTRODUCTION

Congratulations on your purchase of Aeroflow Performance 5 foot shifter cable to suit Hurst Pro-Matic and V-Matic. Aeroflow Performance products cannot and will not be responsible for any damage, or other conditions resulting from misapplication of the parts described herein. However, it is our intention to provide the best possible products for our customer, products that perform properly and satisfy your expectations. Should you have any questions? Please call technical support at +61 2 8825 1900 and have the product part number on hand when calling.

This shifter cable is designed to only suit the Hurst Pro-Matic and V-Matic automatic shifters. Please refer to the correct shifter instruction manual for installation of this cable.

This cable is measured from end to end at 5 foot. Please ensure that this is the correct length for your application. Do not let cable kink anywhere along its length, if it is kinked it will not operate the transmission correctly. Cable should be kept straight for 2 inches on either end of cable to ensure correct operation. If this is not followed it will cause damage to all components associated to the shifter cable including transmission.

For cable adjustment put the transmission in low gear and shifter in low gear, set the swivel so it slides in and out of the hole of the bracket freely. Then move the transmission and shifter to park and rotate the cable swivel until it slips in and out of the same hole freely. Rotate the shifter and transmission back and forth between park and low gear to fine tune the adjustment. Please ensure to follow instructions for the correct shifter for further details

NOTE: Ensure the shifter cable is not located near or have direct contact with extreme heat sources. It is recommend to either use a heat sleeve over the cable or fabricate a heat shield to protect cable from all heat sources.

For more information or technical enquires

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