

Medium Size Plastic Door Wire Looms

#P-MWL
\$12.50

These medium-sized door wire looms provide room for when you have more than a minimum number of wires to run into the doors. Tubing is a full 3/8" I.D. with stationary grommet at one end and a sliding grommet at the other.

This kit includes:

- (2) Wire Loom Tubes (2) Stationary Grommets
 (2) Sliding Grommets

NOTE: 3/4" and 7/8" dia.holes are required for installation.

Thank you for buying a StreetWorks product. Be confident that it will provide the quality and performance that you demand for your car. *Please read and understand all installation instructions before beginning.* Planning and preparation will make the actual installation process easy and quick.

The loom grommets require 3/4" Dia. holes for installation. Check for clearance behind each of the door and post areas to pick the best place for the looms. The stationary grommet may be put into either the door or post depending upon which provides the best clearance (put into the post is the most common).

The sliding grommet requires a 7/8" diameter hole to install. The tube should protrude into the sliding grommet a minimum of 3/4" when the door is in the full open position. Check for smooth operation.

After installation and periodically thereafter, coat the loom tubes with a light coating of oil or grease to help assure smooth movement of the tubes within the sliding grommet.

Watson's **StreetWorks** *DRIVE IT !*

4 Bud Way, Ste 3, Nashua NH 03063
866.859.0513
Tech@watsons-streetworks.com



Medium Size Plastic Door Wire Looms

#P-MWL
\$12.50

These medium-sized door wire looms provide room for when you have more than a minimum number of wires to run into the doors. Tubing is a full 3/8" I.D. with stationary grommet at one end and a sliding grommet at the other.

This kit includes:

- (2) Wire Loom Tubes (2) Stationary Grommets
 (2) Sliding Grommets

NOTE: 3/4" and 7/8" dia.holes are required for installation.

Thank you for buying a StreetWorks product. Be confident that it will provide the quality and performance that you demand for your car. *Please read and understand all installation instructions before beginning.* Planning and preparation will make the actual installation process easy and quick.

The loom grommets require 3/4" Dia. holes for installation. Check for clearance behind each of the door and post areas to pick the best place for the looms. The stationary grommet may be put into either the door or post depending upon which provides the best clearance (put into the post is the most common).

The sliding grommet requires a 7/8" diameter hole to install. The tube should protrude into the sliding grommet a minimum of 3/4" when the door is in the full open position. Check for smooth operation.

After installation and periodically thereafter, coat the loom tubes with a light coating of oil or grease to help assure smooth movement of the tubes within the sliding grommet.

Watson's **StreetWorks** *DRIVE IT !*

4 Bud Way, Ste 3, Nashua NH 03063
866.859.0513
Tech@watsons-streetworks.com

