



PART 2537
HEADER WRAP BOOT PROTECTOR KIT

SUGGESTED INSTALLATION INSTRUCTIONS

FORD, CHEVROLET BIG BLOCK ENGINES (Engines with individual header tubes)

1. Trim the header wrap material into 8 pieces, 24 inches in length.
2. Begin wrapping the exhaust tube at the header flange and overlap the previous wrap about 1 inch.
3. When the entire amount is wrapped on the tube, install a stainless wire tie at the loose end of the wrap and draw the tie around the end of the wrap as tightly as possible.
4. Trim the excess material from the tie wrap.

CHEVROLET SMALL BLOCK ENGINES (Engines with siamesed header tubes)

1. Trim the header wrap material into 4 pieces 24 inches in length, and 2 pieces 48 inches in length.
2. Begin wrapping the exhaust tube at the header flange and overlap the previous wrap about 1 inch.
3. When the entire amount is wrapped on the tube, install the 8-inch stainless wire tie at the loose end of the wrap of the individual tubes and install the 14-inch stainless wire tie at the loose end of the wrap of the siamesed tubes. Draw the tie around the loosed end of the wrap as tightly as possible.
4. Trim the excess material from the tie wrap.

Questions on installation, contact TAYLOR CABLE customer service at (816) 765-5011.

Taylor Cable Products, Inc.
301 High Grove Road
Grandview, MO 64030
Ph: 1-816-765-5011 Fax: 1-816-765-2452
www.taylorvertex.com infor@taylorvertex.com