

US Made Jerry Can Hold Down Strap for 5 Gallon Containers

Part#: A4127

Questions?

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INSTALLATION OF 2-PIECE RIVETED STYLE FIVE GALLON GAS (“JERRY”) CAN STRAP KIT

“Jerry” Can straps from the factory were supplied in two pieces and were riveted to the “Jerry” Can holder. For expediency, once in the field, some replacement straps were supplied as one long strap that did not require riveting for installation.

Original riveting was accomplished with different style rivets. Tubular rivets require die setting equipment. In your kit, we have supplied military specification black Speedi-rivets which do not require any special equipment for installation.

- Insert the web through the stamped slot and fold it back on itself approximately 2”. Use a hole punch or hand awl to make four equally spaced holes through the web.
- Insert the eyelet half of a rivet (the male portion) through one of the holes until it protrudes through both layers of web. Then push the cap (female portion) over the eyelet with only finger pressure.
- Lay the rivet and web on a steel anvil and hit it with a hammer until it flattens out. Repeat this procedure for each rivet and each web strap.

NOTE

The long piece of web with the end tip should be inserted into the rear slot of the holder. The short piece of web with the buckle should be inserted into the front slot of the holder. For aesthetic appearances, the cap (or female) part of the rivet should face outward and should be visible when the can is mounted.

