

QuickFist Clamps

One Piece Rubber Clamps

Quick Fist Rubber Tie Down Belt Installation Instructions



30lb propane tanks, 10 gallon water containers, Jerry cans and similar items always need two belts.

The QUICK FIST Rubber Tie Down Belt is made of heavy duty Transportation grade rubber, resistant to most chemicals, salt, UV, and operates in -51 C to 60 C (-60f to 140f) temperature range.

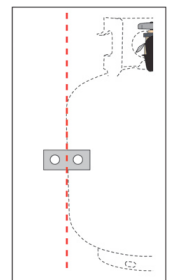
To install Hooks:

Select the holes you will use to mount the hooks (The top of the hook on the end you will stretch should be about 2" from the anchor). Lubricate those holes with oil, WD 40(r), Vaseline, or similar. Then stretch the belt so that the belt hole is around the bottom button on the hook.

If you use one belt, place it in the middle of the bottle; two should be placed 1/3 of the way from the top and bottom.

To Install Mounting Posts:

If the QUICK FIST Belt will be used to hold a round container, place a straight edge perpendicular to the side of the bottle. The mounting post should be fastened so that it straddles the line along the bottle's edge (see illustration). Fasten the posts so that the buttons face outward. If you use one belt, place it in the middle of the bottle; two should be placed 1/3 of the way from the top and bottom. Attach the belt by stretching it so its underneath the 1/2 circle at the end of both mounting posts.



To connect two belts together:

Two belts or more can be buttoned together using the connector enclosed (two belts are about 70" or 1778mm in overall length). Lubricate the holes you will use with oil, WD

40, Vaseline, or similar and then stretch the belt so that the belt is held by the bottom button. Repeat on all four holes.

Disclaimer:

Due to the varied nature in which the belts can be used, it is not possible to give exact safe loadings. This will depend on whether it is 1 belt, 2 belts or 2 belts joined together, or even 3 belts. Each individual belt had been tested to a weight of 300lbs for 24 hours. Please ensure your load is secure and safe when the belts are in position.