

Weavebird Loom

Instructions on how to keep your loom in good working condition

In order to keep your Weavebird loom running smoothly, silicone lubrication is necessary.

We recommend using only 100% silicone products. No oil or grease.

Suggested Silicone spray:



Do not use this product



We recommend spraying the following places, once a month if you weave 5 days a week or after weaving about 50 yards.

1) With the shed closed spray into each groove of the upper comb. Treadle the loom a few times. Wipe off the excess silicone.

2) With the shed open, spray into the groove of the lower comb and the lower balls. Treadle the loom a few times. Wipe off the excess silicone.



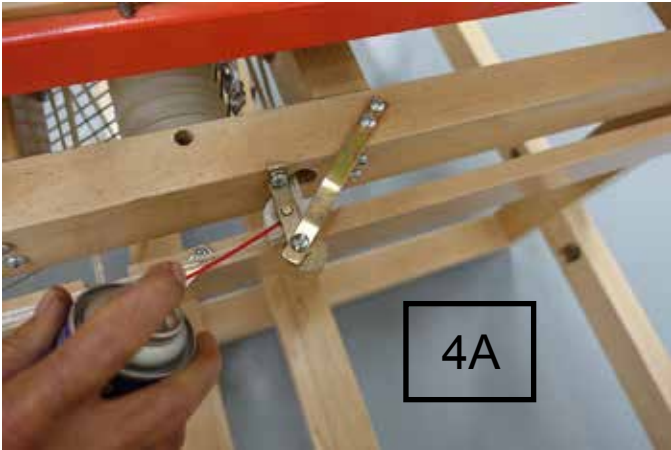
3- Spray into the ball bearing pulleys.



Spray in the ball bearing section. You will see the liquid going inside the pulleys. Treadle the loom a few times. Wipe off the excess silicone.

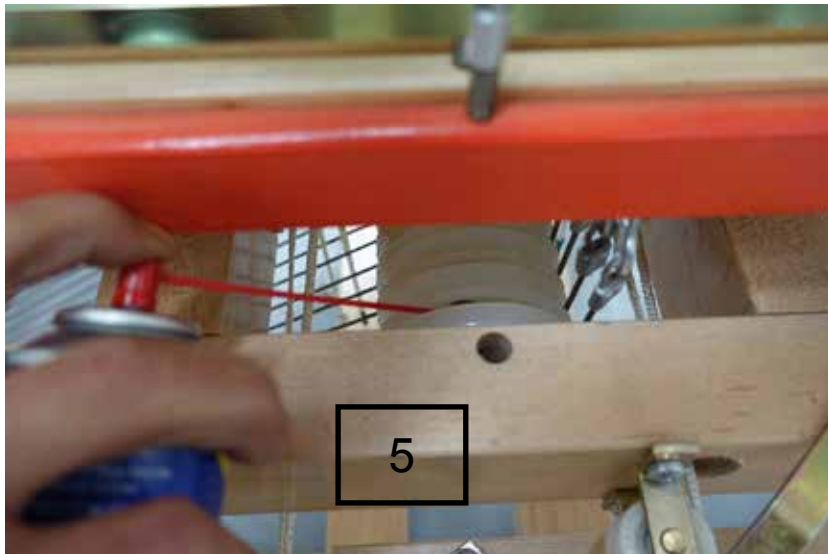


4- Loop cords control pulleys

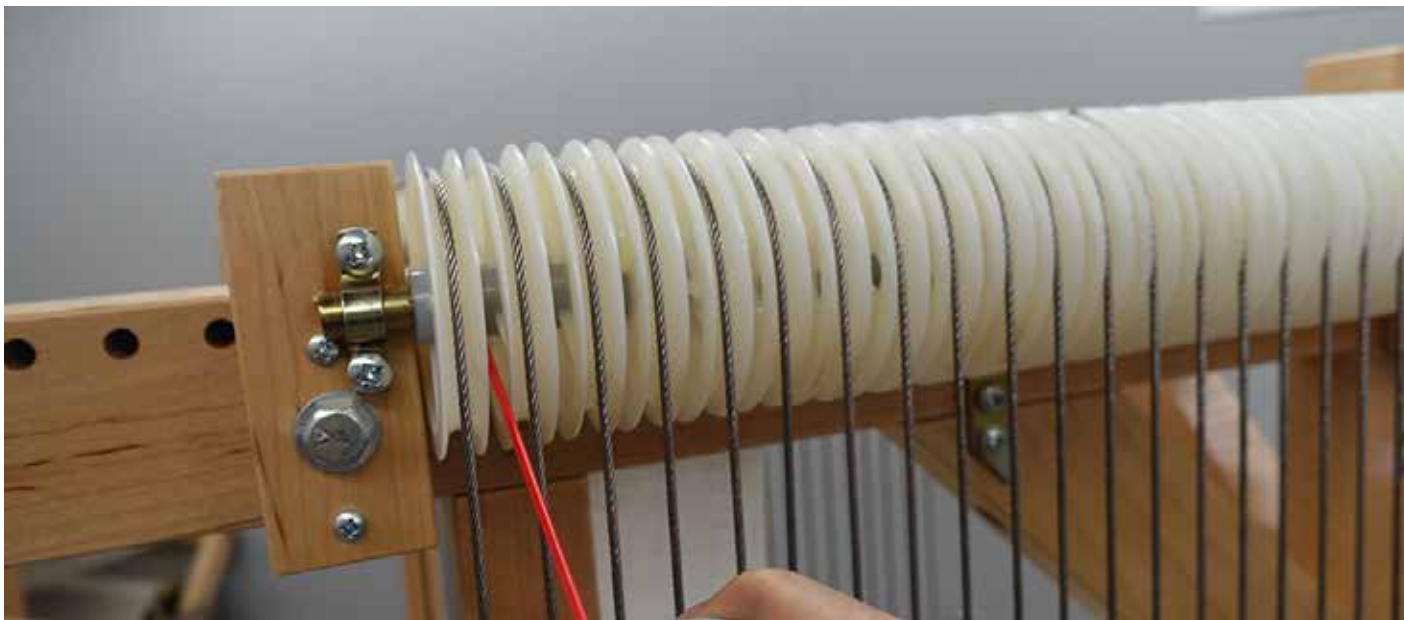


4- Spray in between the pulleys under the shaft frame.
Treadle the loom a few times. Wipe off the excess silicone.

Note: For all the pulleys in the lower part of the loom, regularly check that the loop cords are in the right groove of the pulley and that the pulleys are free to turn. Make sure that there is no dust on either the inside or outside of the pulleys.



5- Once a year, spray between all the big pulleys. After spraying, treadle the loom several times.



Note: Do not spray oil or silicone on the friction brake components.