

FLASH STARTER MAINTENANCE

Updated November 2022



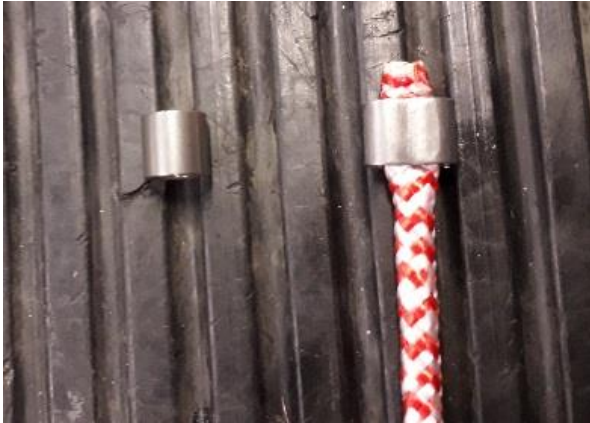
HOW TO SAFELY REMOVE THE BIG SPRING

Take a tube of a diameter slightly bigger than the big spring and lean on it the plastic pulley with the big spring downwards. Put a screwdriver in the small hole of 3,5 mm and hit it with a hammer, so that the big spring will fall down in the tube.



HOW TO ASSEMBLE THE FLASH STARTER

Insert the rope in a small bush and press it in a vice



Fill the hole with hot glue and make sure the glue doesn't exit from the edge of the hole



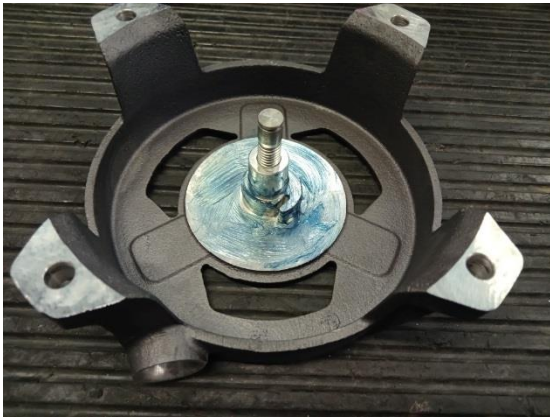
Press in the small spring, to get this result



Press in the big spring with the help of a metal cylinder, as in the picture, and a hammer.



First of all, clean the central thread of the housing with some thinner, to remove any sign of grease from it. Then screw the nut with green glue, grease the bottom of the flash starter and insert the thin plastic disk



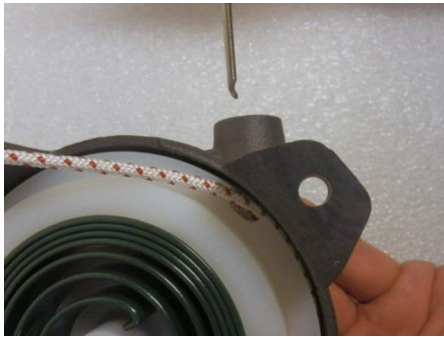
Grease also the upper part of the plastic disk and the central hub of the flash starter,



Insert the pulley paying attention to fix the small spring in the tooth of picture 2 of previous page



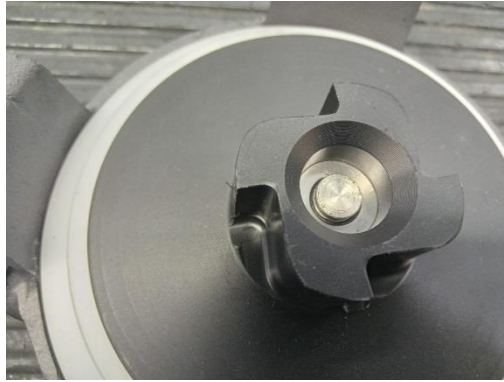
Pre-charge the spring making only one turn of the rope and let it exit from its seat with the help of a hook



Insert in the rope the black rubber washer and the handle and tie them



Grease the lower part of the pulley driver and the internal part of the big spring, then place the pulley driver in its seat.



Insert a spacer of di 0,5 mm and put the seeger in its seat. The pulley driver should have some play, if the flash starter has too much play add a spacer of the right thickness.

