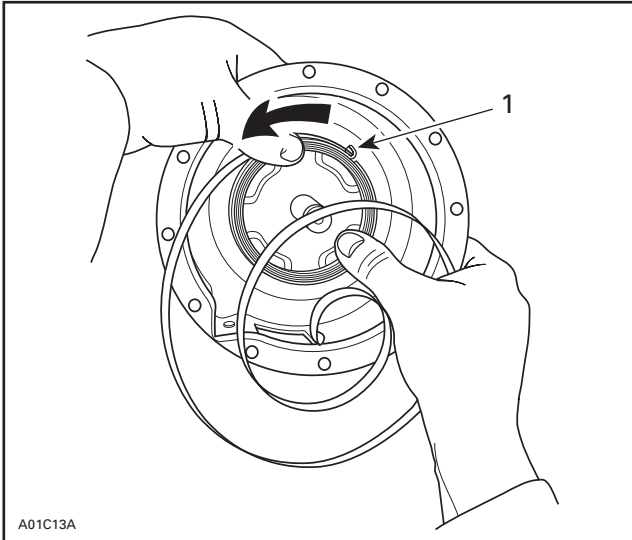


INSPECTION

Check rope no. 2 for fraying. Replace if so.

ASSEMBLY

At assembly, position spring no. 11 outer end into spring guide notch then wind the spring counter-clockwise into guide.



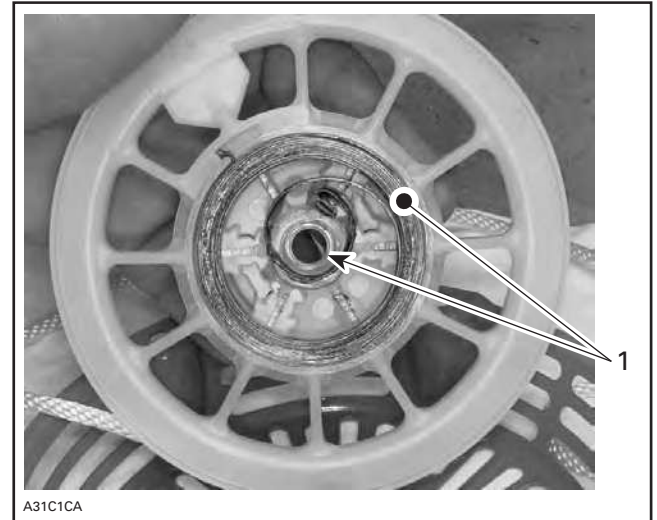
TYPICAL

1. Outer end into guide notch

NOTE: Due to dust accumulation, rewind starter must be periodically cleaned, inspected and relubricated.

CAUTION: It is of the utmost importance that the rewind starter spring be lubricated periodically using specific lubricants. Otherwise, rewind starter component life will be shortened and/or rewind starter will not operate properly under very cold temperatures.

Lubricate spring assembly with silicone compound grease (P/N 420 897 061) and position into starter housing as in the next photo.



1. Grease inside spring guide and sheave hub

CAUTION: The use of standard multi-purpose grease could result in rewind starter malfunction.

To install a new rope:

Insert rope into sheave orifice and lock it with a knot as illustrated.



ROPE KNOT INTO SHEAVE ORIFICE