

SERVICING THE LINEAR INERTIAL DECOUPLER (LID-8)

Disassembly of the LID-8 does not require its removal from the suppressor. Cleaning and lubrication should be performed every 100-200 rounds.

1. Remove the suppressor from the weapon.
2. Unscrew the retaining plate in the rear of the LID-8 No tools are required
3. Pull out the core and spring. At this time the core can be changed to a different thread pattern if desired.
4. The "O" ring in the retainer can be replaced if damaged. Use only Viton O-rings, not neoprene.
5. Lubricate the guide and inside of the mount with a thin film of Permatex Super-Lube or similar synthetic grease.
6. Reassembly is the reverse of disassembly. Do not use Loctite on the threads of the retainer.

THREAD AVAILABILITY

Central cores for the L.I.D. are available for the following thread patterns:

1/2-28 - 2A (Standard USA threaded 9mm barrels)

M13.5x1-RH (Standard European 9mm barrels)



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