

Assembly Guide – Solex Magnetic Flywheel Reinforcement

Due to speed and wear, there is a risk that the spokes of the magnetic flywheel may break. With this kit, you reinforce the flywheel and greatly reduce the risk of breakage.

Kit includes:

- 1 drill bit
- 1 tap
- 1 Allen key
- 6 screws
- 1 magnetic flywheel reinforcement
- 1 nut

Assembly Instructions

Step 1: Take the original magnetic flywheel.

Step 2: Place the supplied nut in the correct recess.

Step 3: Position the reinforcement and align the holes with the existing holes of the flywheel.

Step 4: Mark the position of the three outer holes with a marker.

Step 5: Remove the reinforcement and drill the three marked holes.

Step 6: Check that the three holes are correctly drilled.

Step 7: Tap the holes with the supplied tap. Remove the chips by blowing or vacuuming.

Step 8: Place the supplied nut.

Step 9: Replace the reinforcement and ensure the holes are aligned correctly.

Step 10: Secure the three outer screws.

Step 11: Secure the three inner screws.

✅ Done! Your Solex magnetic flywheel reinforcement is now installed. You eliminate the risk of spoke breakage and have a built-in flywheel puller for future maintenance.



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