

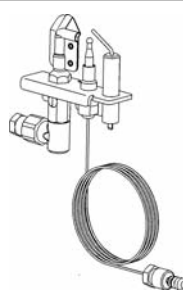

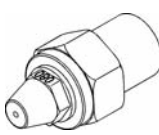


INSTALLER GUIDE

LPG (PROPANE) CONVERSION KIT 05347F1 (For Model 347 only).

This is NOT a DIY kit. Conversion must only be undertaken by a CORGI registered engineer.
Contents:

Important: Always turn off the gas supply and allow the appliance to cool completely before commencing any parts replacement or servicing (The inlet 'T' connector for this appliance incorporates an isolating valve).

Contents.

Description	Spares Number	Qty.	Reference	Picture (Not to scale)
Pilot burner assembly	0544929	1	OPLPG9222	
Upper injector assembly (Longer assembly)	5133978	1		
Lower injector assembly (Shorter assembly)	5133979	1		
Washer	5133976	2		
Conversion label	5133966	1		

INSTALLER GUIDE

To replace the pilot unit.

1. Remove the fascia.
2. Disconnect the electrode lead from below the pilot electrode.
3. Disconnect the pilot pipe from the base of the pilot unit.
4. Disconnect the thermocouple connection at the bottom of the gas tap.
5. Remove the first screw securing the dust cage to the pilot unit & burner bracket. Carefully remove the dust cage and place aside. Remove the second screw securing the pilot unit to the burner bracket.
6. Carefully remove the pilot unit.
7. Fit the LPG pilot unit in the reverse order to that above.

Note:

1. *The pilot unit must be replaced as a whole assembly. Its individual components are not separately replaceable.*
2. *Once removed, ensure that the dust cage is cleaned before refitting. Make sure that it locates squarely onto the pilot unit without any gaps between the cage edges and the pilot unit.*

To replace the injectors.

1. Using an 11mm spanner unscrew and remove the natural gas injectors from the burner.
2. The LPG injector and carrier assemblies are different. The upper assembly is longer than the bottom assembly. Obtain the upper assembly (The long one) and locate a brass washer over the threaded end. Feed this into the upper burner venturi, taking care not to damage the injector, and then back to locate it into the tap. Tighten using an 11mm spanner.
3. Obtain the lower assembly (The shorter one) and locate a brass washer over the threaded end. Feed this into the lower burner venturi, taking care not to damage the injector, and then back to locate it into the tap. Tighten using an 11mm spanner.

Information label.

1. The information label is located on the inner face of the back panel at the lower left hand side of the fire. The conversion label supplied in this kit must cover the relevant / similar information only. Peel off the backing on the conversion label and place this on top of the relevant area of the information label.

Important: Always ensure gas soundness, sealing, spillage test and performance are satisfactory in accordance with installer guide supplied with the appliance and with current regulations.