



13kg & 5kg Patio Gas Cylinders

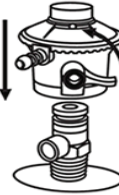
The Do's and Don'ts when using Calor Gas

<p>Do treat a cylinder with care to ensure that the valve is not damaged.</p> <p>Do always use cylinders in the upright and return when empty or not in use for long periods.</p> <p>Do read the instructions and labels provided with your appliance and keep them handy for future reference.</p> <p>Do keep your appliance clean and have it serviced regularly by a competent person. Not only will this help to keep it safe but also means it will burn efficiently and therefore save money.</p> <p>Do remember that:</p> <ul style="list-style-type: none"> • Patio Heaters are for outdoor use only. The combustion products leaving the heater are very hot. On no account should they be used in an enclosed space, or inside a tent or marquee or close to umbrellas due to the possibility of fire or highly poisonous carbon monoxide being produced. • Awnings should not impede the escape of combustion. Conventional awnings especially those made of plastic are unsuitable. <u>Fire retardant and some fabric awnings may be used, only if the manufacturers instructions permit it.</u> • Patio Heaters should not be moved when alight. • Do position patio heaters in areas shielded from the wind 	<p>Don't subject a cylinder to heat as the pressure inside could build up to exceed the safe limit</p> <p>Don't attempt to disconnect a clip-on regulator from any cylinder if the flame does not go out when the regulator is turned off. Leave appliance alight and call your local Calor Gas retailer.</p> <p>Don't store or use cylinders in cellars or below ground level. LPG is heavier than air and if there was an escape the gas will collect at low level, can be asphyxiate, and can become dangerous in the presence of a flame or spark. For the same reason do not store cylinders any closer than 2 metres from untrapped drains, unsealed gullies or openings to cellars.</p> <p>Don't store Patio cylinders indoors or in high rise flats where a piped gas supply is prohibited.</p> <p>Don't attempt to force a regulator of one size on to a cylinder's valve of another size. If you have any difficulties contact your dealer and have the appliance checked.</p> <p>Don't improvise or modify your gas appliance. Always ask your Calor Gas retailer for advice and do not let unqualified people tamper with or service your appliance. It could become unsafe to use.</p> <p>Don't obstruct access to cylinders</p>
<p>NEVER USE A NAKED FLAME TO SEARCH FOR A LEAK</p> <p>A suitably calibrated Explosimeter may be used for testing the concentration of LPG in the air, but Calor Patio Gas has a special odorant added to help with the detection of leaks.</p>	
<p>The Regulator</p> <p>A regulator must be included in the connection between the cylinder and the appliance and should be fitted according to the regulator manufacturer instructions. The regulator is precisely set by the manufacturer to control the pressure of the supply and Must Not Be Adjusted. If a Regulator shows signs of wear, it should be replaced. Regulators must be marked BS3016 or BSEN12864</p>	<p>Flexible Hoses</p> <p>Use only certified hoses to BS3212 or BS EN 1763 which bear the year and name of manufacturer as LPG attacks and erodes natural rubber. Keep hose lengths as short as possible. All hoses must be secured with proper hose clips. Make sure that the hoses are kept clear of 'hot spots' and inspect them from time to time. Replace any hose that shows signs of wear, cracking or other damage.</p>
<p>Emergency Advice - Outdoor Patio Heater</p> <p>If you suspect a leak, turn off the gas, open all the doors and windows and ensure there is no source of ignition nearby i.e. extinguish any cigarettes and switch off any mobile phones. Examine all pipes and connections. If the leak is not located, turn on the gas supply and brush over the connections with liquid detergent - it will bubble where there is a leak.</p>	<p>In the Event of Fire</p> <p>Immediately raise the alarm and call the Fire Brigade advising them of the presence of LPG.</p> <p>Turn off the regulator on cylinders by turning clockwise.</p> <p>Keep cylinders cool by waterspray if possible.</p> <p>Ring the Calor Gas Emergency Service number 08457 444 999</p>
<p>In the Event of Fire</p> <ul style="list-style-type: none"> • Immediately raise the alarm and call the Fire Brigade advising them of the presence of LPG. • Shut all valves on cylinders. • Keep cylinders cool by waterspray if possible. • Ring the Calor Gas Emergency Service number 08457 444 999 	<p>Calor Gas Limited has made every effort to ensure that the information contained within this publication is accurate. Its content should be used as guidance material and not as a replacement of current regulations or existing standards. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, electrostatic, magnetic tape, mechanical, photocopying, recording or otherwise, without permission in writing from Calor Gas Limited. © Calor Gas Limited 2008</p>

Patio Gas Cylinders use a 27mm clip on valve and clip on regulators. Unlike the other propane cylinders you do not need a spanner to connect the regulator

Connecting a Patio Cylinder

1. Make sure that you are using an easy clip-on regulator.
2. If the cylinder has a yellow tamper evident cap, please remove and discard
3. Make sure that:
 - The regulator is switched to the 'off' or disconnect position
 - All taps on the appliance are closed
 - The connecting pipe to the appliance is correctly fitted
 - The valve is clean and free from debris
4. Put regulator on top of the cylinder valve. Place hand or top of the regulator and push down firmly and vertically until you hear a click.
5. Once the regulator is correctly fitted, switch to 'on' position as directed by manufacturer instructions on the regulator.
6. ALWAYS turn the switch to the OFF position after use



IMPORTANT
If the on/off switch gets stuck when turning the supply on, it means that the regulator has been connected incorrectly. In this event the regulator must be disconnected and the correct steps to reconnect repeated from the beginning.

Disconnection a Patio Cylinder

1. Make sure the regulator is turned to the 'off' position and that the appliance flame is extinguished.
2. Push the on/off switch according to manufacturer instructions and then pull upwards.
 - For the COMPAQ 1580 regulator press the push button on the lower part and lift the regulator from the valve
 - For the Reca "Quick on" 634PR regulator press horizontally on the handle the pull upwards
 - For the SRG 547 regulator lift the horizontal lever extending from the regulator and remove the regulator from the valve
3. REMEMBER: Do not attempt to disconnect the cylinder if the regulator is in the on/open position.



Patio Gas Cylinders with 'Gas Trac'

The new 'Gas Trac' on Patio Gas shows the approximate level of gas left in the cylinder.

When the cylinder is more than half full of gas the 'Gas Trac' will point to Hi



When the 'Gas Trac' points to Lo, a refill cylinder could soon be required

