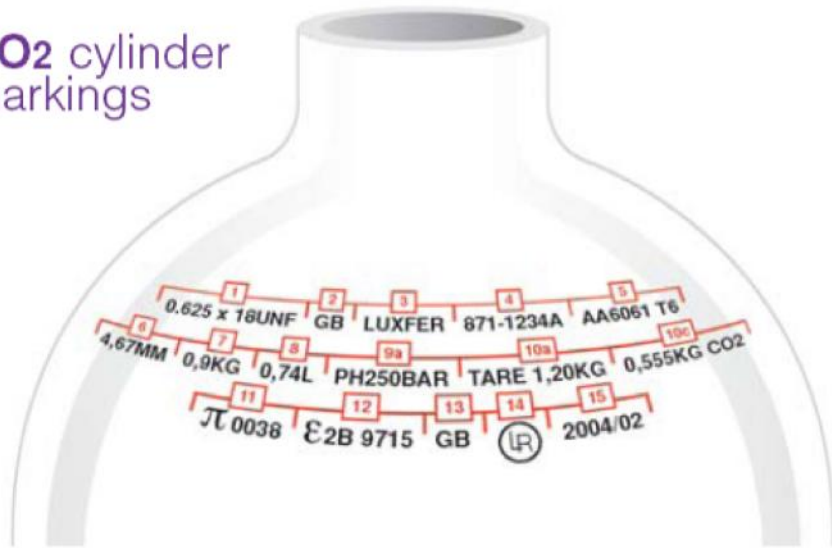


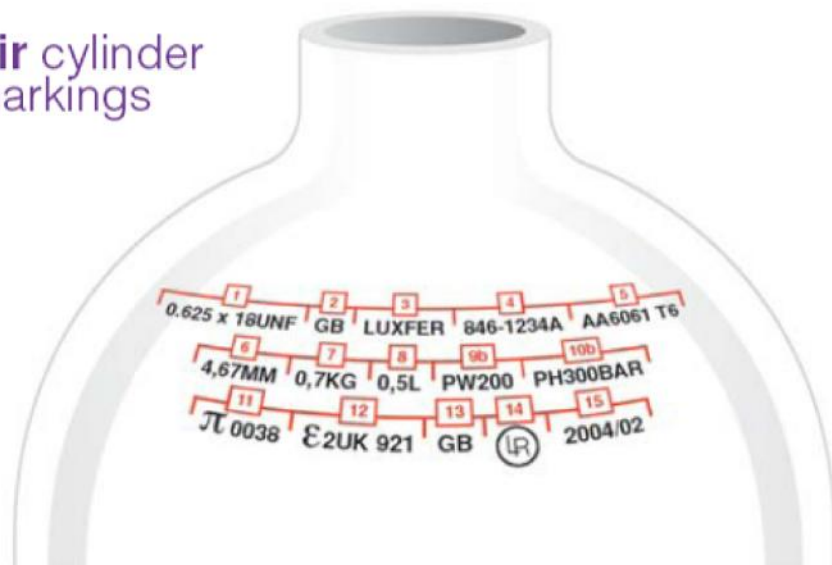
cylinder markings

For further information on cylinder marking (including composite cylinders), please see our website www.luxfercylinders.com

CO₂ cylinder markings



Air cylinder markings



- 1** **0.625 x 18 UNF** = Thread Specification – Important to ensure the correct valve is used with your cylinder.
- 2** **GB** = Country of Manufacture.
- 3** **LUXFER** = Cylinder Manufacturer.
- 4** **871...** = Cylinder Type Number and Serial Number. This number is recorded by Luxfer which means, if necessary, the entire manufacturing history of your cylinder can be traced.
- 5** **AA6061 T6** = Alloy of Construction.
- 6** **4,67MM** = Design Minimum Wall Thickness.
- 7** **0,9KG** = Empty Weight of Cylinder Only (kg).
- 8** **0,74L** = Minimum Internal Capacity of Cylinder (Litres).
- 9a** **PH 250 BAR** = (Test Pressure) Shows the pressure that the cylinder should be tested to. *This must NOT be exceeded.*
- 9b** **PW 200 BAR** = (Working Pressure) Shows the pressure that the cylinder should be filled to. *This must NOT be exceeded.*
- 10a** **TARE 1,20KG** = Empty Weight of Cylinder and Valve (kg).
- 10b** **PH 300 Bar** = (Test Pressure) Shows the pressure that the cylinder should be tested to. *This must NOT be exceeded.*
- 10c** **0,555KG CO₂** = Maximum Charge Weight (kg).
- 11** **Π 0038** = Mark of Conformity to Transportable Pressure Equipment Directive (TPED) 1999/36/EC and Reference Number of TPED Notified Body.
- 12** **Ε2B 9715** = Pattern Approval Number.
- 13** **GB** = Country of Approval for mark 11.
- 14** **(LR)** = Authorised Stamp of TPED Notified Body.
- 15** **2004/02** = Year followed by month of initial test.