

**SPECIFICATION FOR PRESSURE REGULATORS
FOR LIQUEFIED PETROLEUM GASES**

AMENDMENT NO. 1

November 1989

1. **Page 7, Subclause 3.2**

Replace the Table on material specification with the following:

Material	Specification
Brass (cast)	BS 1400 Grade SCB 3-C or its equivalent
Brass for hot pressings	BS 2872 Grade CZ 122 or its equivalent
Brass bars for screwing and turning	BS 2874 Grade CZ 121 or its equivalent
Brass sheet	BS 2870 Grade CZ 108 or its equivalent
Aluminium castings	BS 1490 or its equivalent
Grey cast iron	BS 1452 or its equivalent
Zinc alloy die castings	BS 1004 and BS 5338 or its equivalent

2. **Page 12, Subclause 8.3.4**

Replace subclause with the following:

8.3.4 Any fluctuation in the adjusted outlet pressure of a low-pressure regulator at a constant inlet pressure and at any given flow (between 10% and 100% of the maximum capacity or the manufacturer's specified rated capacity) within its capacity shall not exceed ± 50 mm of water column. See Subclause 8.3.3.

3. **Page 12, Subclause 8.3.5**

Insert the following new subclause:

8.3.5 Any fluctuation in the adjusted outlet pressure of a high-pressure regulator at a constant inlet pressure and at any given flow (between 10% and 100% of the maximum capacity or the manufacturer's specified rated capacity) within its capacity shall not exceed ± 15 per cent of the outlet pressure at the nominal flow initially established for the test. See Subclause 8.3.3.