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Certificate No 855h to IS 7285-2:2004

Inertech Cylinders - PESO (Seamless)

Product	Description	LPCB Ref. No.
51152677-1-xxx (1,4,6)	Inertech 300 bar WP nominal 267mm diameter Seamless Cylinder (PESO)	855h/01
51173568-1-yyy (2,4,7)	Inertech 300 bar WP nominal 356mm diameter Seamless Cylinder (PESO)	855h/02
51126726-2-zzz (3,5,8)	Inertech 200 bar WP nominal 267mm diameter Seamless Cylinder (PESO)	855h/03

Notes:

1. Cylinders are approved for use in the Indian service market only in accordance with IS 7285-2:2004 by Chief Controller of Explosives (Reference G3(42)530/II) fitted with Valve Reference G3(4)201 [P/N NF311203]. The cylinders do not comply with European Directive 84/225/EEC or TPED.
2. Cylinders are approved for use in the Indian service market only in accordance with IS 7285-2:2004 by Chief Controller of Explosives (Reference G3(42)530/III) fitted with Valve Reference G3(4)201. [P/N NF311203] The cylinders do not comply with European Directive 84/225/EEC or TPED.
3. Cylinders are approved for use in the Indian service market only in accordance with IS 7285-2:2004 by Chief Controller of Explosives (Reference G3(42)530/I) fitted with Valve Reference G3(4)201. [P/N NF311203]The cylinders do not comply with European Directive 84/225/EEC or TPED.
4. Maximum Working Pressure 300 Bar @ 15°C.
5. Maximum Working Pressure 200 Bar @ 15°C.
6. Where, 'xxx' in the seamless cylinder part number is replaced with the cylinder capacity in litres; applicable sizes are 90, 95 or 100 litres only.
7. Where, 'yyy' in the seamless cylinder part number is replaced with the cylinder capacity in litres; applicable sizes are 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180 litres only.
8. Where, 'zzz' in the seamless cylinder part number is replaced with the cylinder capacity in litres; applicable sizes are 35, 40, 45, 50, 56, 60, 68, 80 litres only.

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[< back to results page](#)

[< back to search page](#)



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