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Certificate No 1222b to EN 12094-5

Selector Valves

Product	Description	Working Pressure	LPCB Ref. No.
NF34015 (1)	Inertech Selector Valve DN15	60 bar	1222b/17
NF34020 (1)	Inertech Selector Valve DN20	60 bar	1222b/17
NF34025 (1)	Inertech Selector Valve DN25	60 bar	1222b/17
NF34032 (1)	Inertech Selector Valve DN32	60 bar	1222b/17
NF34040 (1)	Inertech Selector Valve DN40	60 bar	1222b/17
NF34050 (1)	Inertech Selector Valve DN50	60 bar	1222b/17

Firefighting Components - Selector Valves:

- This range of equipment is suitable for storage temperatures of -20°C to 50°C and is approved for used with IG-01, IG-55, IG-100 and IG-541.
- Inertech equipment is approved for use in conjunction with Eurotech Fire Protection Ltd Design Manual Reference 'Eurotech Inertech Manual' Issue June 2013.
- Nominal system pressure for Inertech components at 15°C is stated at 200 bar or 300 bar.
- This range of equipment is suitable for storage temperatures of -20°C to 50°C and is approved for use with HFC227ea and FK 5-1-12 (NovecTM 1230).
- HFC227ea equipment is approved for use in conjunction with 'Eurotech Fire Protection Ltd Design Manual Reference 'Eurotech Fire HFC227 Manual' - Issue 13-03.
- FK 5-1-12 equipment is approved for use in conjunction with 'Eurotech Fire Protection Ltd Design Manual Reference 'Eurotech Fire Novec1230 Manual' - Issue 13-04.

g. Nominal system pressure for HFC227ea components at 20°C is stated at 25 bar or 42 bar. Nominal system pressure for FK 5-1-12 components at 20°C is stated at 25 bar or 42 bar.

Notes:

Selector valves are only for use with Inertech agents when the container valves are fitted with the 60 bar constant discharge regulator (Model Ref NF311250). The Working Pressure is specified as ≤ 60 bar for all agents and temperatures in accordance with the Note in Table 1 of EN 12094-5.

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