

i-ten¹⁰ BS 2767-10 MANUAL RAD VALVES

Introduction

Inta's range of BS2767-10 lockshield radiator valves are the last word in installer convenience. Their unique and patented design eliminates the use of a conventional rising spindle and the inconvenient installer call backs for weeping packing glands. The i-ten is also available with our A rated, Keymark approved i-therm TRV.



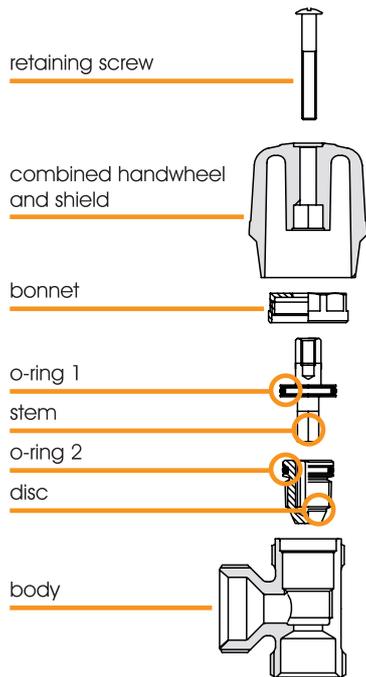
- BS2767-10 manual lockshield valves
- Patented design
- Serviceable without the need for system drain down
- No packing gland eliminates valves leaking from the spindle
- Seals on a chamfered disc, not a perishable o-ring
- Available with our A rated, Keymark approved i-therm TRV

Product Range	Box Quantity	Code
15mm wheel head lockshield angled rad valve	50	15ABS2767
10/8mm wheel head lockshield angled rad valve	10	108ABS2767
15mm wheel head lockshield straight rad valve	10	15SBS2767
15mm wheel head lockshield angled rad valve with drain off tail	-	15ABSDOT



iten¹⁰ BS 2767-10 MANUAL RAD VALVES

Technical Specification



operating parameters

Maximum inlet temperature	120°C
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Maximum inlet pressure	10 bar
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materials

Body	Brass
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Gland seals	EPDM Peroxide
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Head	ABS
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Line Drawing

