

TLV[®]

RT3A

RADIATOR TRAP

The Ideal Radiator Trap is Here.



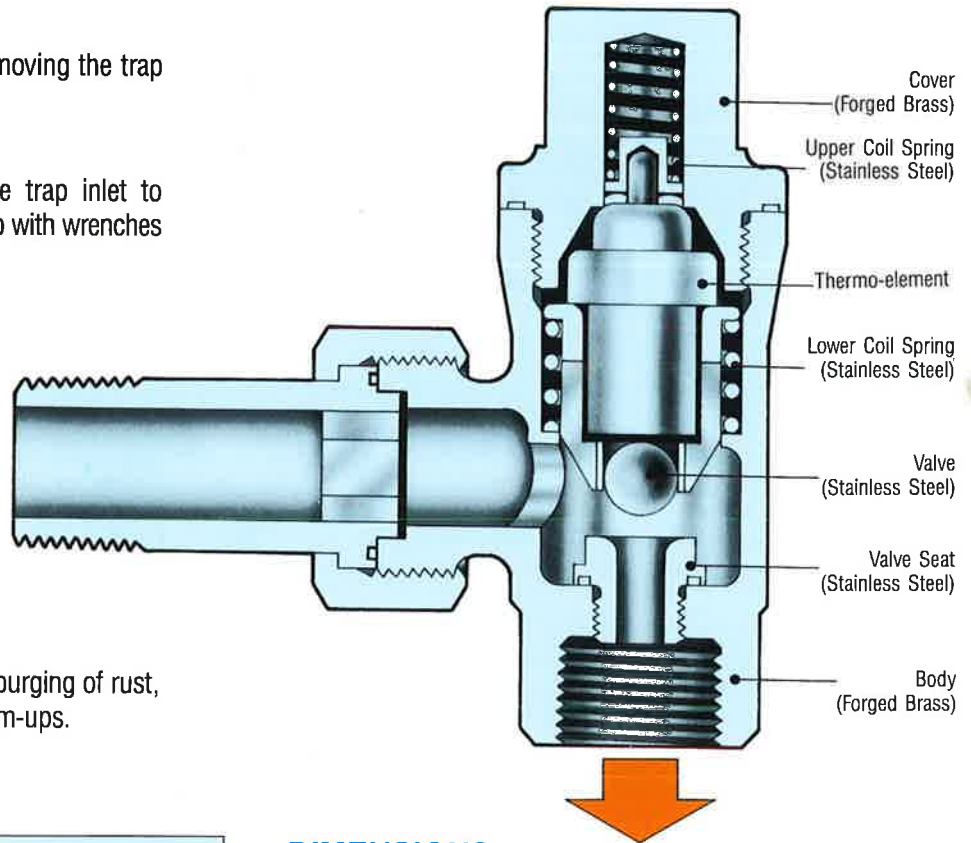
RADIATOR TRAP RT3A

Improved Performance - Less Maintenance

FEATURES

- **Easy Maintenance**
All internal parts can be accessed by removing the trap cover.
- **Labor-Saving Design**
A unique nipple is incorporated on the trap inlet to facilitate installation and removal of the trap with wrenches and channel-locks.
- **Durable Construction**
No leakage through the trap orifice, due to the durability and smooth sealing of the ball valve. The thermo-element is protected from overexpansion by the upper coil spring, providing stable performance and long life.
- **Improved Valve Seat**
A larger valve orifice permits more rapid purging of rust, scale and initial air, allowing faster warm-ups.

CONSTRUCTION

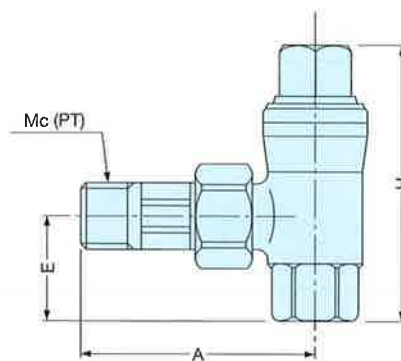
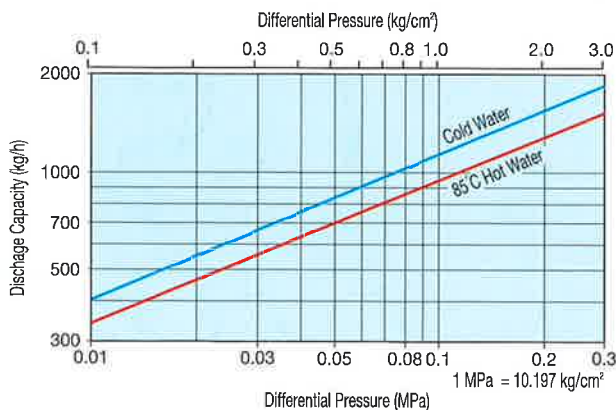


SPECIFICATIONS

Max. Operating Pressure	Max. Operating Temperature	Open-Close Temperature
0.3MPaG	150°C	95°C - 100°C

DIMENSIONS

DISCHARGE CAPACITY



Size	a	A	E	H	Wt.(kg)
15	1/2	80	35	94	0.6
20	3/4	87	41	97	0.7

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Manufacturer
TLV CO., LTD.
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is approved by LRQA Ltd. to ISO 9001/14001

ISO 9001/ISO 14001

