

# UFT14HC Universal Float and Thermostatic steam trap – High Capacity

Following the success of the UFT32 Universal Float and Thermostatic steam trap, sold in conjunction with a steam trapping station. We are now releasing the UFT14HC which allows us to offer all the benefits of the Universal trapping solution for higher capacity heat exchanger applications of up to 850 kg/hr.



*First for Steam Solutions*

EXPERTISE | SOLUTIONS | SUSTAINABILITY

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Available pressure ranges	Orifice Sizes
4.5 bar g (65.27 psi)	5.7mm (0.22")
10 bar g (145.04 psi)	4.0mm (0.157")
14 bar g (203.05 psi)	3.4mm (0.134")

Features	Benefits
Ease of installation and long service life	Reducing assembly time and facilitates a quick, simple and safe trap replacement
Aesthetically pleasing solution	In fitting with processing/production areas. All stainless steel construction provides peace-of-mind. Design/Technical Integrity such as good corrosion resistance. It can be used in food processing/production areas and CIP areas
Reduced leak paths	When connected to a trapping station
Compact, light-weight construction	Improves handling and has less impact on environment than heavy solutions
High Capacity	Suitable for plant steam applications with steam/condensate duties of up to 850 kg/hr (running) and up to 14 barg differential pressure. Start-up load will be 100% greater



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