

RFA-OS Flameproof Oversink Water Heaters

The RFA-OS range of oversink water heaters offers the ideal solution for providing hot water for hand wash / hygiene use, in rest rooms and laboratories that are located in Zone 1 and Zone 2 hazardous areas, where the flammable atmosphere is a Group IIA, IIB or IIC gas.

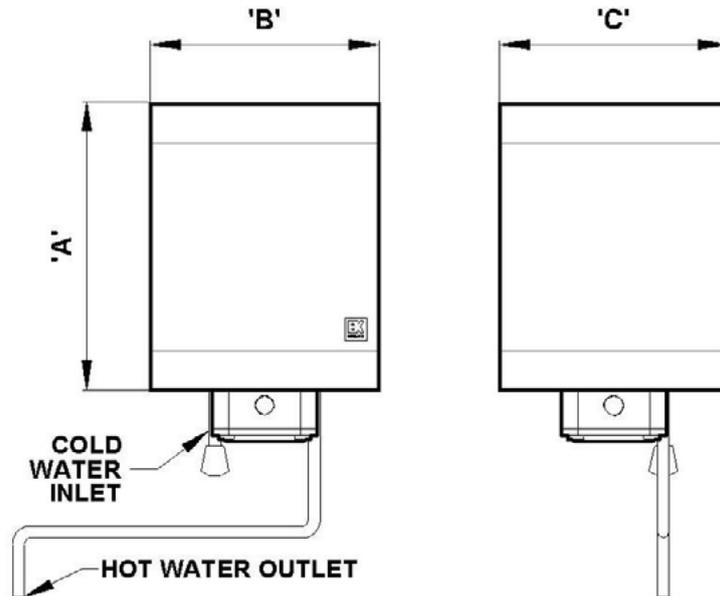


FEATURES

- Certified to ATEX and CU TR (formerly GOST) standards
- Easy oversink installation
- Economic hot water supply at point of use
- Open outlet construction

TYPICAL APPLICATIONS

- Wash rooms in petrochemical installations
- Rest rooms on oil jetties
- Laboratories
- Offshore installations
- Chemical plants



Litres	Dimensions (mm)			Weight (kg)	
	A	B	C	Empty	Full
7	298	232	237	8	15
10	371	232	234	10	20

- Certification** ATEX  II 2 G
Ex d IIC T5 to T6 Gb Zone 1 and 2
CU TR (formerly GOST)
- Enclosure** Cast stainless steel with one M25 cable entry, external and internal earths, and bolted terminal cover
- Elements** High quality 80/20 nickel chrome resistance wire compacted in magnesium oxide insulating powder and encased in an Incoloy 825 metal sheath
- Controls** Control thermostat adjustable up to 60°C; level switch cut out for element temperature protection
- Water Tank** Copper tested to 0.5 barg
- Casing** Corrosion proofed, stove enamelled, sheet steel
- Insulation** CFC free, contoured, polyurethane
- Mounting** Over sink
- Accessories** 300mm reach, stove enamelled copper spout and cold water inlet valve, supplied
- Rating** 2kW/240V/single phase