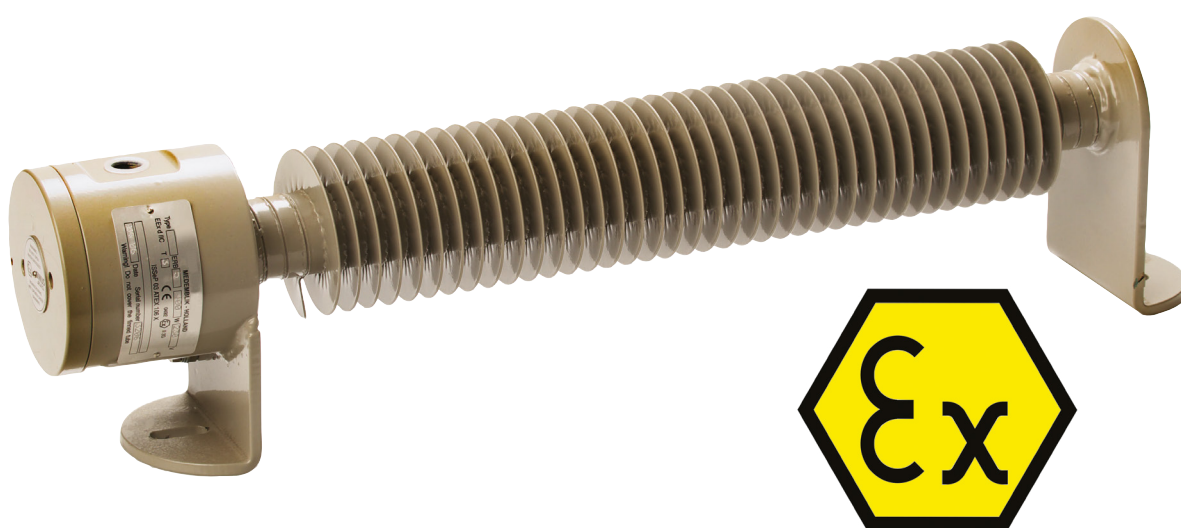


TX EXPLOSION-PROOF TUBULAR HEATERS

What is an Explosion Proof Tubular Heater?

An ATEX rated finned tubular heater that provides space heating or frost protection when hazardous dust/gas may be present. These are most commonly installed in petrochemical installations, spray booths and storage areas.



Key Features

- ATEX certified
- Equipment protection level Gb (gas) and Db (dust)
- Zones 1, 2, 21, 22 Groups IIC (gas), IIIC (dust)
- Temperature Class T3 (maximum ambient 40°C)
- IP66 rating
- Steel construction with grey epoxy finish
- Sturdy mounting feet for wall or floor mounting
- Optional zinc plated safety guards (open ended)



Energy Saving Tip

If suitable for your application, control with an energy saving TXST-01 thermostat.



TX Explosion Proof Tubular Heaters

Model	kW
TXT3-05	0.5
TXT3-10	1.0
TXT3-15	1.5

Technical

Model	kW	Voltage	Dimensions (mm)			Weight (kg)	Optional Guard
			L	H	W		
TXT3-05	0.5	230	850	157	100	11.5	TXG-01
TXT3-10	1.0	230	1450	157	100	16.0	TXG-02
TXT3-15	1.5	230	2050	157	100	19.5	TXG-01 + TXG-02

Optional Guards

Model	Dimensions (mm)			Weight (kg)
	L	W	H	
TXG-01	739	190	153	1.0
TXG-02	1348	190	153	2.0

Please see page 127 for our range of ATEX thermostats.