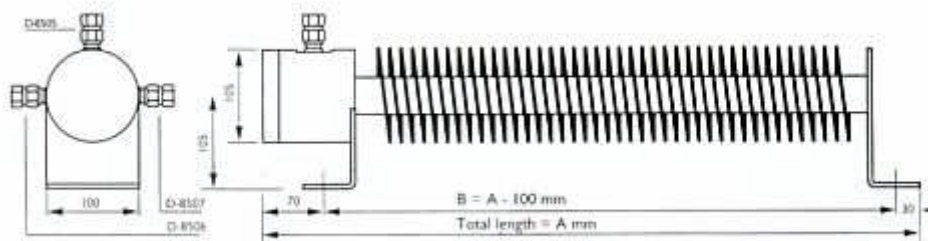


Explosion-proof Stainless Steel Finned-tube Heaters type ERB

The construction of this type of heater equals the construction of the standard explosion-proof steel finned-tube heater type ERB, as described above. The material used however is stainless steel instead of steel, which makes this type of heater especially suitable for corrosive areas.



Type	Total length	T3	T4
ERB 4	550 mm	225 Watt	110 Watt
ERB 5	650 mm	300 Watt	150 Watt
↓	↓	↓	↓
ERB 29	3050 mm	2320 Watt	1110 Watt
ERB 30	3150 mm	2400 Watt	1150 Watt



**MODEL ERB .. T3,
STAINLESS STEEL (AISI 316),
D8505**

- Completely constructed of stainless steel (AISI 316)
- Flame proof construction
- Especially suitable for **corrosive** areas with hazardous gases or vapours which are able to explode or ignite spontaneously
- Max. surface temperature of 200°C at an ambient temperature of 40°C
- CENELEC
- EN 50.014/50.018 EExd II C T3
- IP65
- 230 Volt standard
max. 440 Volt / 12 Amp

**MODEL ERB .. T4,
STAINLESS STEEL (AISI 316),
D8505**

- Completely constructed of stainless steel (AISI 316)
- Flame proof construction
- Especially suitable for **corrosive** areas with hazardous gases or vapours which are able to explode or ignite spontaneously
- Max. surface temperature of 135°C at an ambient temperature of 40°C
- CENELEC
- EN 50.014/50.018 EExd II C T4
- IP65
- 230 Volt standard
max. 440 Volt / 12 Amp