



30x18 Indirect Copper Cylinder

General data:

- Designed and manufactured to BS 1566
- Produced in house under ISO 9001:2015 quality program
- Open vented indirect cylinder

Technical Data:

- Capacity: 100 litres
- Tank manufactured from: Copper BS2870 C106
- Material: Grade 3
- Heat Loss: 2.03 kW/24hrs
- ERP Rating: D
- Flow and Return: 1" BSP Females

Insulation:

- Rigid Polyurethane High Density
- Thickness (max): 30 mm
- Thermal conductivity: $\lambda = 0.038 \text{ W/mK}$
- Fire resistance B1 according to DIN 4102

Dimensions:

- Height x diameter without insulation: 760 x 450 mm
- Tilted dimension: 940 mm