



ENAMELED BUFFER TANKS FOR HEAT PUMP
SYSTEMS

EV 50 40

TIN Code	423102
Range	51
Net weight	24 kg
Insulation	50 mm
Heat losses ΔT 45K	38 W
Energy class	B
Maximum operational temperature	95 °C
Maximum working pressure	6 bar



Diameter

400 mm



- Insulation of 50 mm high-density PU for low energy losses.
- 4 inlets and 4 outlets with G 1.1/4" for a higher flow rate.
- High energy efficiency class B.
- Stratification brackets on the upper and lower inlets and outlets.
- Drainage on G 1½".
- Air Ventilation on G ¾".
- Rated pressure 6 bar.
- Option for **HEATING ELEMENT INSTALLATION**.

Serie information

EV 50 40

Series of buffer tanks of 50 L and 80 L capacity with enameled models. These buffer tanks are specially designed for Heat Pump systems, without heat exchangers and suitable for wall-hung installation.

*All pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.

The weights indicated in this website are net values for reference purposes only. Actual product weights may vary due to production tolerances.