



## ORIGINAL TOWEL WARMER BLACK 800X500

Item number: 1509940

Towel warmer with square pipes of matte black lacquered steel. The towel warmer ca be connected both to the existing waterborne system or to an electric element. A combination of these two provides heat in your towel warmer all year round. Available in two sizes.









## **DETAILED INFORMATION**

| Item number                   |               | Material and surface treatmen   | t  |
|-------------------------------|---------------|---------------------------------|--|
| NOBB                          | 47183163      | Color                           | Black  |
| RSK                           | 8757575       | Surface finish                  | Matt   |
| EAN                           | 7330027091464 | Main material                   | Steel  |
| Stocked article               | Yes           | Surface treatment               | Lacquered  |
| Standards and classifications |               | Packaging dimensions and weight |  |
| EN standard                   | EN442         | Package height(m)               | 0,830  |
| CE marked                     | Yes           | Package width (m)               | 0,530  |
| ETIM                          | EC011023      | Package depth(m)                | 0,060  |
| Product dimensions and weight |               | Package weight(kg)              | 7,000  |
| Width                         | 500           | Miscellaneous                   |  |
| Depth (mm)                    | 82            | Heating                         | Vatten/El  |
| Depth max. (mm)               | 102           | Power Water ( T50º)             | 296W   |
| Depth min. (mm)               | 82            | Connection                      | Electric operation with element,                           |
| Height (mm)                   | 800           |                                 | Dual operation – water & electricity, Central heating with |
| Net weight (kg)               | 4,9           |                                 | water  |
| Connection type               |               |                                 |  |
| Heating connection (inch)     | G 1/2         |                                 |  |

## CARE INSTRUCTIONS

Regularly remove lime residue with a damp cloth. Do not use detergents that are corrosive, acidic or abrasive as it can cause permanent damage to the surface. Remember to fill your towel warmer with glycol if you have it in a room exposed to subzero temperature, such as summer residence. Save your heaters installation instructions as you may want to adjust the settings