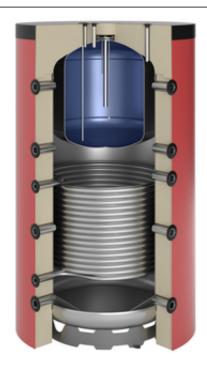
# OEG Combination tank 1,500 litres tank-in-tank 300 l potable water





Due to the innovative tank-in-tank-system particularly suitable for heating up potable water and as a support for the heating system at the same time.

Ideal for hot water heating systems, heat pumps, condensing, oil and gas boilers, solar systems, pellet and wood boilers, fire places and block heating systems. Also ideal as an addition to already existing systems.

## Data pursuant to EU regulation 814/2013

| Name of supplier's trade marks:       | OEG GmbH   |
|---------------------------------------|--|
| Model identification of the supplier: | 516008167 - Combination tank 1,500 litres tank-in-tank 300 l potable water |
| Heat retaininglosses in watts:        | 63   |
| Storage tank volume in litres:        | 1464   |

#### General

| 516008167                    |
|------------------------------|
| 1500                         |
| red                          |
| removable segment insulation |
| 380                          |
| 2215                         |
| 1000                         |
| 1315                         |
| 2250                         |
|                              |

## **Energy**

| •  |       |
|--|-------|
| Heat retaining loss according to EN 12897 [W]:                     | 63    |
| Heat losses in stand-by mode according to DIN 12897 [kW/h / 24 h]: | 1,512 |
| Output capacity (45°C) [I]:  | 471   |
| Performance indicator NL following DIN 4708:                       | 12    |

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Max. immersion depth of screw-in heater [mm]:



| 1464  |  |  |  |
|---|--|--|--|
| 3   |  |  |  |
| 95  |  |  |  |
| 20  |  |  |  |
| 1142  |  |  |  |
| Domestic hot water tank (enamelled according to DIN 4753-3) |  |  |  |
| 322   |  |  |  |
| 10  |  |  |  |
| 95  |  |  |  |
|   |  |  |  |
| 1   |  |  |  |
| 4,50  |  |  |  |
| 29,70   |  |  |  |
| 10  |  |  |  |
| 130   |  |  |  |
|   |  |  |  |
| 90°   |  |  |  |
| 6 mm  |  |  |  |
| R 3/4"  |  |  |  |
| Rp 1 1/2"   |  |  |  |
| Rp 1"   |  |  |  |
| R 1/2"  |  |  |  |
| Rp 1 1/2"   |  |  |  |
| 115 / 180   |  |  |  |
|   |  |  |  |

1100