

## Water Treatment Filter for Partial Demineralization

ITEM # \_\_\_\_\_  
MODEL # \_\_\_\_\_  
NAME # \_\_\_\_\_  
SIS # \_\_\_\_\_  
AIA # \_\_\_\_\_



864017 (PARTDEMI)

Filter for partial  
demineralization

### Main Features

- Can be used with up to 60°C water temperature.
- Operating pressure between 2 and 6 bars.
- 300 liters/hour nominal flow rate.
- Partial demineralization filters remove mainly carbonate hardness (temporary hardness) and is recommended when [total hardness - temporary hardness] < 5 dH (9fH); total demineralization filters remove all the salts and is recommended when [total hardness - temporary hardness] > 5 dH (9fH).
- Use of demineralized water increases the life of the unit and reduces the need for descaling.
- Fast and easy filter cartridges replacement.
- In partial demineralization filter (BRITA PURITY 1200 Clean) calcium and magnesium ions are removed from the drinking water via an ion exchanger, that prevents residues on the dishes during drying due to carbonate hardness and scale deposits on important machine parts, so the dishwashers have a greatly increased service life.

### Optional Accessories

- Flow meter for demineralization filter PNC 864468 ☐

APPROVAL: \_\_\_\_\_



**Key Information:**

External dimensions, Width:	
864017 (PARTDEMI)	288 mm
External dimensions, Depth:	255 mm
External dimensions, Height:	550 mm
Net weight:	18 kg