



TECHNICAL SHEET

ACCESSORIES

BRINE TANKS BUNDLE KIT





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A brine tanks bundle kit for softener applications is a complete package including 4 different components forming a brine line system: a brine tank, a brine well, a brine grid and an overflow elbow.

The technical information concerning each of these elements is described below.

BRINE TANK



TECHNICAL CHARACTERISTICS

- Material: HDPE (high density polyethylene)
- Cover included
- Molding: by injection
- Suitable to contain drinkable water
- Designed to accommodate salt grid and brine well (see specifications)
- Brine tank color: white
- Possible cover colors: white/azure

Brine tank volume (L)	Diameter (mm)	Height (mm)	Capacity (1 st fill*)(kg)
100	467	680	50
150	530	800	75
200	530	1050	100

* Capacity of salt is indicated for first fill, and is subjected to variation

OVERFLOW ELBOW



TECHNICAL CHARACTERISTICS

- Overflow elbow barbed end 1/2 inch
- Drain pipe diameter: 18 mm
- Not included

BRINE GRID



TECHNICAL CHARACTERISTICS

- Salt grid slot: 0.5 mm
- Brine well hole: 11 mm
- Material: injected mold polypropylene

Corresponding brine tank	Diameter (mm)	Height (mm)
BT 100 L	445	150
BT 150 L	506	220
BT 200 L	495	220

BRINE WELL



TECHNICAL CHARACTERISTICS

- Material: PVC
- Tube slot: 0.3 mm
- PE cap for brine well diameter: 100 mm

Corresponding brine tank	Diameter (mm)	Height (mm)
BT 100 L	100	600
BT 150 L	100	720
BT 200 L	100	970

Contact us:

By mail

Commercial support

commercial.prfemea@pentair.com

Technical support

techsupport.water@pentair.com

Marketing support

marketing.prfemea@pentair.com

By phone

Tel. +41 21 623 69 69