

Qty. Description

1 COMFORT 15-14 B PM

**Note! Product picture may differ from actual product**Product No.: [97916771](#)

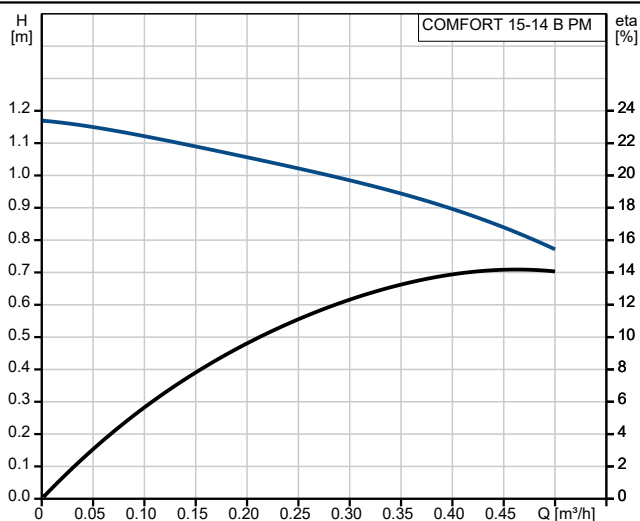
The Grundfos Comfort B PM and BX PM pumps are designed for recirculation of domestic hot water in single-family and two-family houses securing hot water instantly to all faucets.

The pumps have a corrosion-resistant pump housing suitable for drinking water and are powered by a single-phase, high-efficiency ECM with permanent-magnet rotor.

COMFORT B PM and BX PM meet homeowner requirements for continuous operation.

COMFORT BX PM has a built-in isolating valve and a non-return valve (fitting). This ensures that maintenance can be carried out without draining the system. The non-return valve also prevents reversed flow during operation.

Description	Value
General information:	
Product name:	COMFORT 15-14 B PM
Product No:	97916771
EAN number:	5710626363766
Technical:	
Speed no:	1
Rated flow:	0.41 m³/h
Rated head:	0.9 m
Maximum head:	14 dm
TF class:	95
Approvals:	CE,VDE,EAC,WEEE
Materials:	
Pump housing:	Brass
Pump housing:	CuZn39Pb3, MS58
Impeller:	Composite
Impeller:	PES+30% GF
Installation:	
Minimum ambient temperature:	0 °C
Maximum operating pressure:	10 bar
Type of connection:	Rp
Size of connection:	1/2 inch
Pressure rating for connection:	PN 10
Port-to-port length:	80 mm
Liquid:	
Pumped liquid:	Water
Liquid temperature range:	2 .. 95 °C
Selected liquid temperature:	60 °C
Density:	983.2 kg/m³
Electrical data:	
Max. power input:	7 W
Mains frequency:	50 / 60 Hz
Rated voltage:	1 x 230 V
Current in speed 3:	0.07 A
Capacitor size - run:	0.6 µF
Enclosure class (IEC 34-5):	IP44
Insulation class (IEC 85):	F
Built-in motor protection:	ELECT.
Thermal protec:	Impedance protected
Controls:	
Operation mode include:	NONE
Others:	
Net weight:	0.94 kg
Gross weight:	1.04 kg
Shipping volume:	0.003 m³
Danish VVS No.:	380634004
Swedish RSK No.:	5803089
Finnish LVI No.:	4615601
Norwegian NRF no.:	9042114



Pumped liquid = Water
Liquid temperature during operation = 60 °C
Density = 983.2 kg/m³

