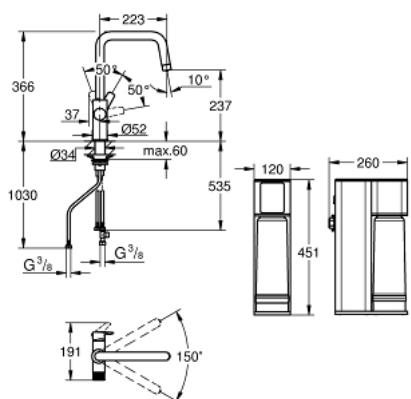
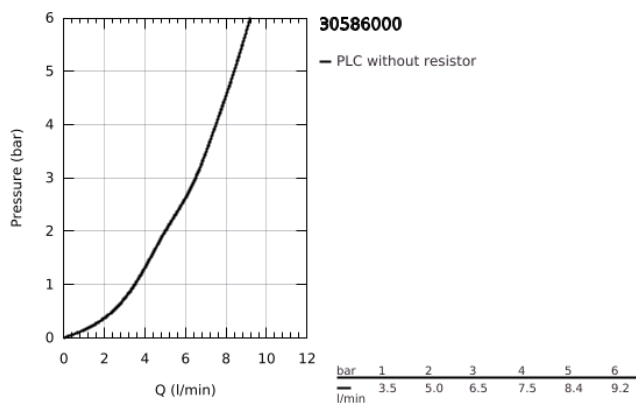


30 586 000 GROHE BLUE PURE EUROSMART STARTER KIT WITH REVERSE OSMOSIS FILTER

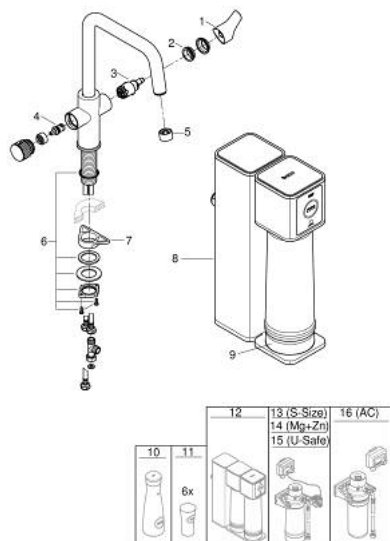


PRODUKTA APRAKSTS

- Krāsa: chrome
- consisting of:
 - GROHE Blue single-lever sink mixer with filter function
 - single hole installation
 - U-spout
 - separate handle for filtered water
 - GROHE SilkMove 28 mm ceramic cartridge
 - swivel tubular spout
 - swivel area 150°
 - separate inner water ways for filtered and non-filtered water
 - flexible connection hoses
- GROHE Blue reverse osmosis system
 - reverse osmosis filter membrane for pure and safe water
 - significant removal of chemicals, hormones and microorganisms
 - flow rate 1.5 l/min
 - salt rejection more than 97%
 - efficiency rate min. 50%
 - feed water pressure 1.00 - 4.00 bar
 - standard IEC connector with EU plug, power supply 230V / 50 Hz
 - no water storage tank required
 - membrane lifetime one year
- connection set



30 586 000 GROHE BLUE PURE EUROSMART STARTER KIT WITH REVERSE OSMOSIS FILTER



REZERVES DAĻAS, jūlijs 2021 – tagad

- 1: Lever (Rezerves daļas Nr. 48531000)
- 2: Fitting ring (Rezerves daļas Nr. 07419000)
- 3: Cartridge (Rezerves daļas Nr. 46963000)
- 4: Ceramic headpart, 1/2" (Rezerves daļas Nr. 48620000)
- 5: Mousseur GROHE Blue U and C spout (Rezerves daļas Nr. 48343000)
- 6: Shank fastening assembly (Rezerves daļas Nr. 48384000)
- 7: Support plate (Rezerves daļas Nr. 05334000)
- 8: Reverse osmosis unit (Rezerves daļas Nr. 41134000)
- 9: Reverse osmosis membrane (Rezerves daļas Nr. 40880001)
- 10: Glass carafe with lid set (Rezerves daļas Nr. 40405001)*
- 11: Water glasses (6 pieces) (Rezerves daļas Nr. 40437000)*
- 12: Reverse osmosis with mineralization filter starter set (Rezerves daļas Nr. 40878000)*
- 13: S-size filter starter set (Rezerves daļas Nr. 40438001)*
- 14: Magnesium + Zinc filter starter set (Rezerves daļas Nr. 40875000)*
- 15: Ultrasafe filter starter set (Rezerves daļas Nr. 40876000)*
- 16: Activated carbon filter starter set (Rezerves daļas Nr. 41136000)*

* Izvēles aksesuāri