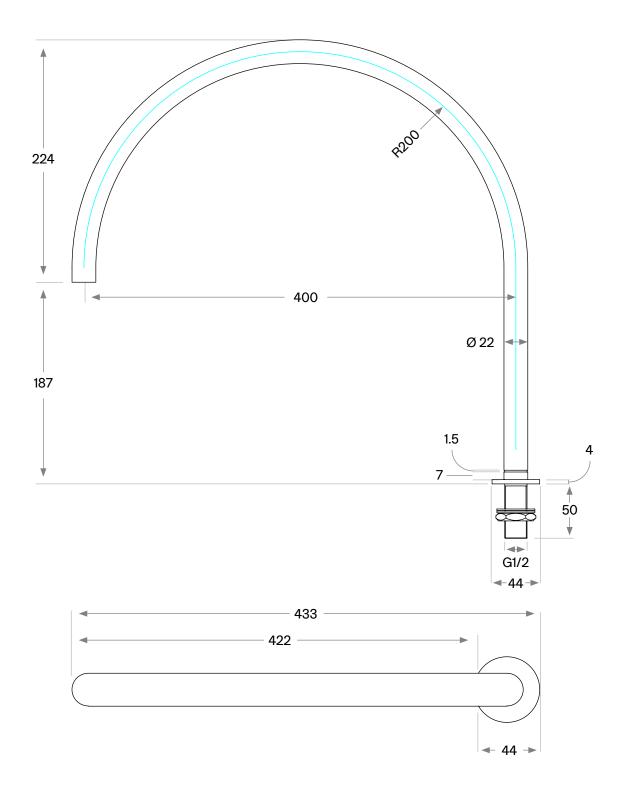
Technical Specification Sheet

# **JP11.4**

Deck mounted swivel spout with 400mm projection Designer: John Pawson

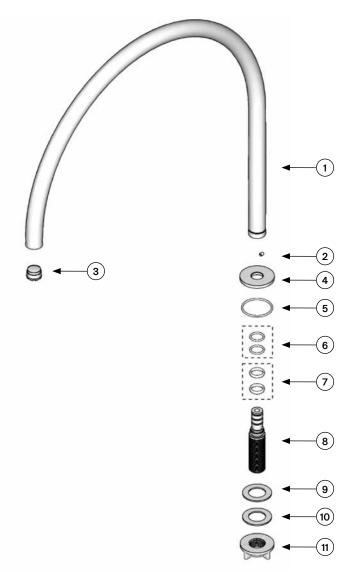


# **Dimensioned drawing**

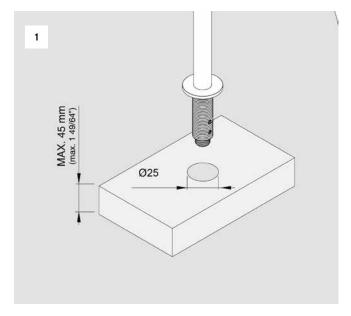


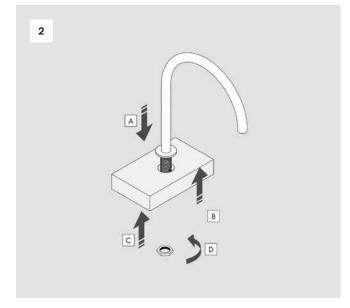
# **Spare Parts List**

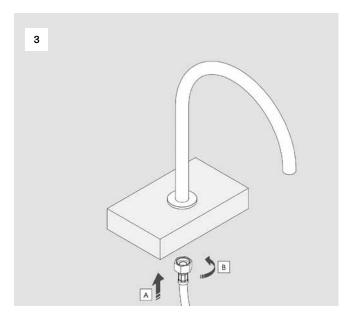
Part no	Spare part code	Article No	Description	QTY
1.	JP11.4-001	JP11.4-001.000	Deck mounted spout	1
2.	JP11.4-002	JP11.4-002.000	Pin	1
3.	JP11.4-003	43225101001	Flow regulator M18.5	1
4.	JP11.4-004	JP11.4-004.000	Rosette	1
5.	JP11.4-005	70NBR103F	O ring Ø37 X2	1
6.	JP11.4-006	70NBR103F	O ring Ø10 X2	2
7.	JP11.4-007	JP11.4-007.000	Plastic bushing	2
8.	JP11.4-008	JP11.4-008.000	Inlet connection G½	1
9.	JP11.4-009	70NBR103F	Gasket	1
10.	JP11.4-010	JP11.4-010.000	Metal washer	1
11.	JP11.4-011	JP11.4-011.000	Hex. mounting ring	1



#### **Installation Manual**







≤65°C

≤90°C

2 bar

5 bar

3 bar

10 bar



### **Operating conditions**

-Recommended flow temperature:

-Maximum flow temperature momentary:
-Minimum flow pressure:
-Maximum flow pressure:
-Recommended operating pressure:
-Test pressure:

## Attention of the plumber

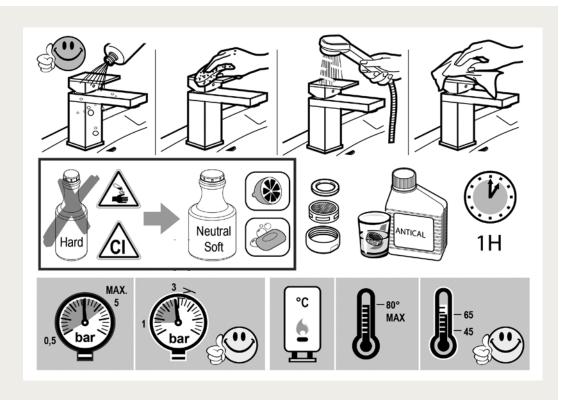
- -The pipes have to be rinsed thoroughly before installation
- -Avoid pressure differences between hot / cold water supply
- -Use of pressure reducer when static pressure is higher than 5 bar to avoid damage the cartridge

AERATORE IN DOTAZIONES / AERATOR INCLUDED

Aeratore montato / Mounted aerator 5.5 l/min / 1.2 gpm

Technical Specification Sheet

**JP11.4** 





# Please ensure you comply with the following instructions to optimise performance of the mixer:

- All pipework must be thoroughly flushed prior to installation
- For USA installation, please fix the USA NPT adapters on top of the pre-installed water connections
- · Always first test the system with water pressure before closing the walls
- Optimal water pressure 3 BAR / temperature should not exceed 65°C/149°F
- Please read all installation instructions carefully

Failure to comply with manufacturers recommendations will void warranty