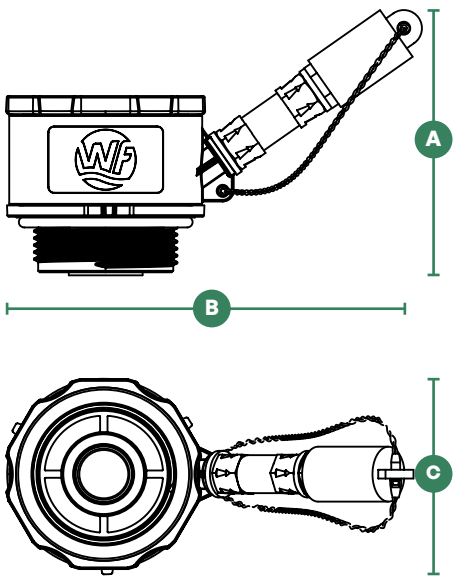
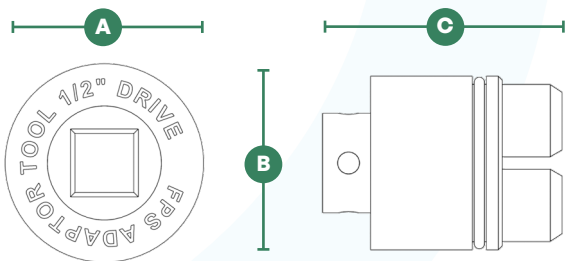




DIMENSIONS

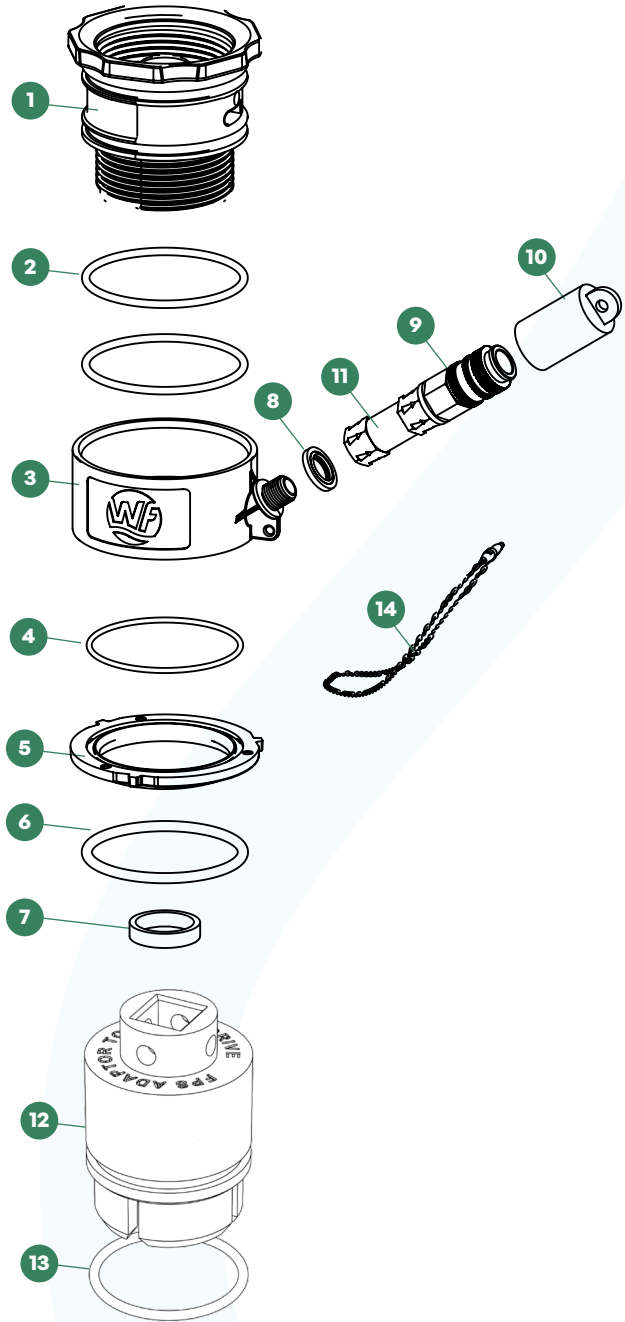
DESCRIPTION	PRODUCT CODE	SIZE (MM) (A X B X C)	WEIGHT (KG)
Flow, Pressure, Sampling Adaptor W/ Double Check Valve	FPS4741	70 x 110 x 65	0.139
Flow, Pressure & Sampling Adaptor Installation Tool	KEY4377	44 x 44 x 60	0.056



BILL OF MATERIALS - FLOW, PRESSURE & SAMPLING ADAPTOR

Body

- 1** Material: Celanese - Hostaform C9021, Green (WRAS Approved)
- 2** **O-Ring**
Material: NBR 70 M066 SH70 (WRAS Approved)
- 3** **Banjo**
Material: Celanese - Hostaform C9021, Green (WRAS Approved)
- 4** **O-Ring**
Material: NBR 70 M066 SH70 (WRAS Approved)
- Nut**
- 5** Material: Celense - Hostaform C9021, Green (WRAS Approved)
- 6** **O-Ring**
Material: NBR 70 M066 SH70 (WRAS Approved)
- 7** **Meter Sealing Washer**
Material: EPDM BW 5920 D 50, SH50 (WRAS Approved)
- Dowty Washer**
- 8** Material: Rubber SPD1612 & Stainless Steel 304 (A2) (WRAS Approved)
- 9** **Quick Coupling**
Material: Nickel-Plated Brass
- 10** **Vinyl Dust Cover**
Material: PVC plasticized (Not in contact with water)
- 11** **Check Valve**
Material: Neoperl OD8/DN6 (WRAS Approved)
Material: Stainless steel 316 (cold drawn)
- 12** **Installation Tool**
Material: POM Acetal Copolymer (WRAS Approved)
- 13** **O-Ring**
Material: NBR 70 M066 SH70 (WRAS Approved)
- 14** **Security Tie**
Material: Nylon 101 (Not in contact with water)



SPECIFICATIONS

- Working pressure 12.5bar
- Cold water use only

APPROVALS

- WRAS approved components