



1. Remove blanking screws from body of strainer.
2. Wrap PTFE tape around exposed threads of item 2 & 3.
3. Insert Item 2 into gauge loosely, **DO NOT** tighten.
4. Insert item 3 into filter body, **DO NOT** tighten.
5. Align and push gauge (fitted with item 2) onto filter (fitted with item 3). Ensure gauge is the correct way up.
6. Tighten Item 3 into filter body firmly, **DO NOT** over-tighten.
7. Tighten item 2 into gauge firmly, **DO NOT** over-tighten.
8. Check gauge is still pushed firmly onto connecting pieces.
9. Tighten the central compression nut of item 2 onto the coupling stem of item 3, compressing the sealing olive within the joint.

TO BE SUPPLIED IN COMPONENT
FORM AND PACKAGE IN CARTON
FOR CUSTOMER ASSEMBLY

MATERIAL	DESCRIPTION	
OXFORD FILTRATION LIMITED	D.P. INDICATOR KIT DUAL AND SINGLE FILTERS	
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