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**ASSEMBLY INSTRUCTIONS**  
**PEEK**

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1. This kit is used to assemble a transmitter to a manifold.
2. Install flange seals in grooves of manifold flange. Maximum rating is 600°F (315°C).
3. Position mounting flange end of transmitter against flange end of manifold, aligning bolt holes. Install cap screws. Torque to 300 in-lbs. (25 ft.-lbs.).

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**ASSEMBLY INSTRUCTIONS**  
**Reinforced and Virgin TFE**

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1. This kit is used to assemble a transmitter to a manifold.
2. Install flange seals in grooves of manifold flange. Maximum rating is 250°F (121°C).
3. Position mounting flange end of transmitter against flange end of manifold, aligning bolt holes. Install cap screws. Torque to 300 in-lbs. (25 ft.-lbs.).

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**ASSEMBLY INSTRUCTIONS**  
**Viton A**

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1. This kit is used to assemble a transmitter to a manifold.
2. Apply a thin film of lube to each O-Ring.
3. Install O-Rings in grooves of manifold flange. Maximum rating is 450°F (232°C).
4. Position mounting flange end of transmitter against flange end of manifold, aligning bolt holes. Install cap screws. Torque to 300 in-lbs. (25 ft.-lbs.).

**Swagelok®**

[www.swagelok.com](http://www.swagelok.com)

These instructions are also available in  
French, Italian, German and Spanish.

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