

ASSEMBLY INSTRUCTIONS Reinforced and Virgin TFE

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 600 in.•lbs. (50 ft.•lbs., 68 N•m).

ASSEMBLY INSTRUCTIONS Fluorocarbon FKM

1. This kit is used to assemble a transmitter to a manifold.
2. Apply a thin coat of lube to each O-ring.
2. Install O-rings in grooves of manifold flange. Maximum rating is 450°F (232°C).
3. Position mounting flange end of transmitter against flange end of manifold, aligning bolt holes. Install cap screws. Torque to 600 in.•lbs. (50 ft.•lbs., 68 N•m).

GRAFOIL® FLANGE SEAL INSTALLATION INSTRUCTIONS

1. This kit is used to assemble a transmitter to a manifold.
2. Install flange seals in grooves of manifold flange. Maximum rating is 1000°F (537°C).
3. Position mounting flange end of transmitter against flange end of manifold, aligning bolt holes. Install cap screws. Torque to 600 in.•lbs. (50 ft.•lbs., 68 N•m).

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