

# **NQT SERIES ENCLOSURE**

## **NEMA 4/12 GASKET KIT INSTALLATION INSTRUCTIONS**

This gasket kit, when installed correctly, will upgrade the NEMA classification of the NQT series enclosures to meet the requirements of NEMA 4 and NEMA 12.

- **This kit comes complete with an easy to install, properly sized gasket.**

The NEMA 4/12 Gasket kits are available for NQT2 through to NQT11 enclosure sizes. The enclosure size determines which kit to be used. They are as follows:

<b>Enclosure Style</b>	<b>Gasket Kit P/N</b>
NQT2	NQT2GK
NQT3	NQT3GK
NQT4	NQT4GK
NQT5	NQT5GK
NQT6	NQT6GK
NQT7	NQT7GK
NQT8	NQT8GK
NQT9	NQT9GK
NQT9A	NQT9AGK
NQT10	NQT10GK
NQT11	NQT11GK

Basically the only difference between the gasket kits is the size and the position of the holes.

**Your NQT2GK, NQT3GK and NQT4GK NEMA 4/12 Gasket Installation Kit includes the following components:**

<u><b>Quantity</b></u>	<u><b>Description</b></u>
1	NEMA 4/12 Gasket
1	NEMA 4/12 Label

Please ensure that the correct gasket kit is the one ordered and required for the NQT enclosure it is to be installed into. An improperly sized gasket will not seal the enclosure and will not provide the necessary protection to allow the enclosure to meet the NEMA 4 or NEMA 12 requirements. If the incorrect gasket was ordered or shipped, please contact the distributor where it was purchased to have it replaced immediately.

Please follow the instructions carefully on the reverse side for proper installation of the gasket. If you have any questions regarding these instructions, please contact the manufacturer's customer service department directly.

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Literature No.: AGKIF1

# NQT SERIES ENCLOSURE GASKET KIT MOUNTING INSTRUCTIONS

- 1) Remove the 4 sets of hardware (hex head bolt, flat washer and lock washer) from each corner of the NQT enclosure wiring compartment cover plate and remove it.
- 2) With the NQT wiring compartment cover plate removed and laying down on its top side, place the NEMA 4/12 gasket inside the cover making sure to align the holes of the gasket with the holes on the cover plate. (Note: if the holes of the gasket do not align with the covers holes, then you are most likely installing the incorrect gasket kit.)
- 3) Carefully, with the gasket placed in the inside of the cover plate, reinstall the NQT wiring compartment cover plate onto its position and secure with the 4 sets of hardware previously removed. Tighten each bolt in a cross pattern to evenly compress the gasket. Torque each bolt to approximately 30 inch pounds.
- 4) Take one of the small NEMA 4/12 labels included in the kit and apply it to the transformers name plate in the box called "Encl. Type".

