For New York City jewelers with up to four torches...

TB-15 / TB-30 Torch Boosters

Help you comply with the new FDNY Fire Code and Rule 2609

Work Safely And Get Superior Performance With High-Pressure Natural Gas!

Torch Boosters are quiet and can be placed right next to jewelers' benches.

G-TEC supplies a flexible hose to connect your Torch Booster to the utility gas pipeline.

Dimensions & Weight
Width -12", Height - 12", Depth - 16"
Weight - 50 lb
Electric Power
TB-15 / TB-30 Systems operate
on 110V 60Hz 15 amp power
Gas Supply Line
Use 1/2" pipe to supply <1 psi natural gas to
these Torch Boosters. Flexible 5 foot hose and
shutoff valve are included
Environmental Requirements
Ambient temperature should be between 40F - 90F

TB-15 / TB-30 Torch Boosters boost utility natural gas pressure so flashback arrestor checkvalves required by FDNY will work properly and they raise gas pressure to at least 5 psi as required by FDNY Rule 2609-01.

G-TEC TB-15 and TB-30 Torch Boosters bring jewelers into compliance with the new regulations and give you better torch performance at the same time. Many bench torches are designed for gas pressure between 3-6 psi and with standard 1/4 psi city gas pressure, they do not perform as well as they could. With a G-TEC Torch Booster jewelers get top performance from their torches and work safely.

Torch Boosters are quiet and can be installed right next to your benches. Once you turn it on the Torch Booster doesn't need any attention until you turn it off at the end of the day.

TB-15 Torch Booster supplies high-pressure natural gas at 15 cf/hr and is the right choice for 1 or 2 bench jewelers for brazing and soldering. TB-30 Torch Booster supplies 30 cf/hr is the right choice for jewelry casting and manufacturers with up to 4 bench jewelers. An FDNY Approved regulator to set pressure up to 15 psi is included with the system.

Visit our website, send and e-mail or call with questions about FDNY Code and Rules -

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G-TEC
NATURAL GAS SYSTEMS