

DROP-IN REPLACEMENT REGULATORS

FLAME TECH introduces the *GMR* (Gas Mizer Regulator) for Drop-In GeGa® compatible regulator replacement. The *GMR* series regulators are designed primarily for heavy duty manifold regulation of the primary Cutting Oxygen, Fuel Gas and the Preheat Fuel Gases for the Strand Cut-Off machine systems. The NEW *GMR* Series regulators have a balanced seat for constant delivery pressure regardless of inlet fluctuations. Constructed with oxygen compatible materials.

Replace your old GeGa® Regulators
with Flame Tech's NEW Drop-In *GMR* Series
(Same Dimensions & Fittings for ease of installation)



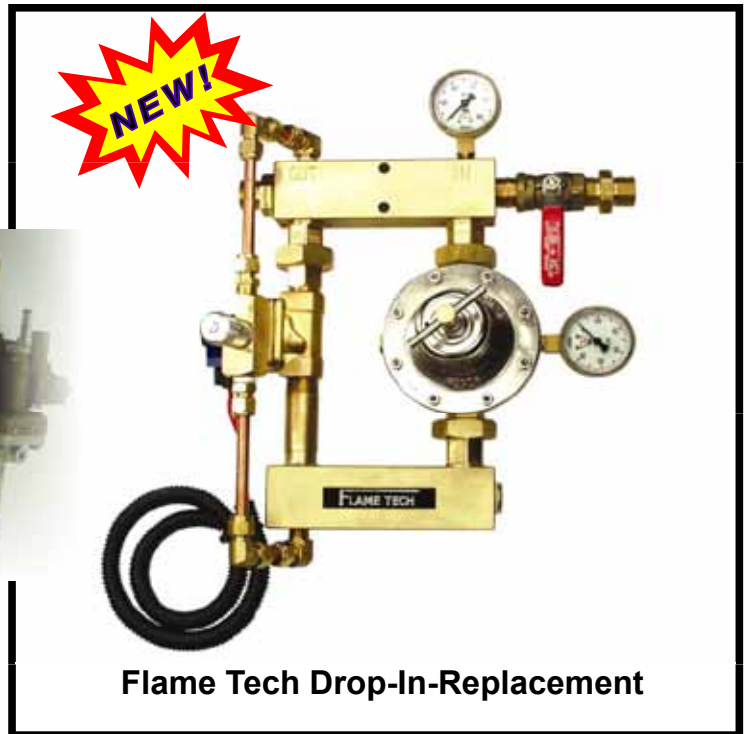
Replace



Your old GEGA®



Regulators



Flame Tech Drop-In-Replacement

FEATURES:

- Inlet and Outlet have 3/4 NPT Female connections for quick drop in replacement and ease of service.
- Easily serviced and parts readily available
- Maintains a steady down stream of pressure across a range of inlet pressures commonly provided by a cryogenic bulk tank.
- Large seat and diaphragm areas provide high capacity with sensitive control of delivery pressure with low falloff.

GEGA® COMPATIBLE DROP-IN REPLACEMENT REGULATORS

FLAME TECH® GMR series regulators are designed primarily for heavy duty regulation of a variety of gases in industry piping systems, steel mill systems, and manifold systems. The GMR Series Regulators provide reliable, precise pressure control in the most demanding applications.

FEATURES:

Optimized venturi and spring design assures high flow with extremely low droop characteristics.

Solid non-tied diaphragm and all brass construction guarantees Leak-free long lasting performance.

Maintains a steady down stream pressure across a range of inlet pressure commonly provided by a cryogenic bulk tank.

TECHNICAL DATA:

Maximum inlet pressure is 400 psig

Effect of inlet pressure variation less than .25 Psig/100 Psig change

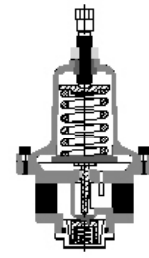
Cleaned per CGA G-4.1 for oxygen service



GMR-F & GMR-PO



GMR-CO
System uses
Flame Tech's New
GMR Series of Regulators



See Heavy Duty
Steel Mill
Regulators

ORDERING INFORMATION

PART #	DESCRIPTION
GMR-F	Fuel Gas Regulator Replacement System
GMR-PO	Preheat Oxygen Regulator Replacement System
GMR-CO	Cutting Oxygen Regulator Replacement System

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