

TRIGGER
FIXED FLOW
REGULATOR

SINGLE-STAGE DESIGN. The Trigger Regulator is an economical regulator with a single-stage design that delivers a consistent, fixed flow rate of gas.

SPECIFIED FLOW RATE. The Trigger Regulator can be manufactured to customer-specified fixed flow rate. This provides the user the opportunity to have an array of fixed flow regulators at their disposal to assist them in various applications.

CONTINUOUS FLOW OPTION. The trigger can be depressed to achieve a preset flow or can be flipped upwards into the "on" position for continuous gas flow.



Item# RTF-(025-X)-(A-H)(A-F)U

Inlet: 5/8" (18 mm) with UNF C-10 connection

Maximum Inlet Pressure: 3,000 psi (207 BAR)



AN HBM COMPANY