

PRODUCTS FOR USE IN HAZARDOUS ENVIRONMENTS

Explosion proof, flameproof and intrinsically-safe



MOOG

Servo Valves with an Intrinsically-Safe Design



- Products certifications to ATEX, FM, CSA, and TIIS
- Pilot-operated flow control valve with mechanical feedback (no integrated electronics)
- Products suitable for continuous and short period explosive environments as defined in safety regulations and approved for a range of safety levels including ATEX: II 1 G Ex ia IIC T6 or T5
- Models with maximum flows up to 231 lpm (60 gpm) and maximum operating pressures up to 315 bar (4500 psi)
- Electrical interfaces with ex-proof cable glands with pigtail



Model #'s Available:

- G772K307A Type S38FOFM4VD4 (10gpm)
- 078K620D Type S07F0GM4VBL (20 gpm)
- 078K601D Type S11F0GM4VBL (30 gpm)
- 078K600D Type S15F0GM4VBL (40 gpm)
- 072K1203 Type S22F0FM4VBLN (60 gpm)

