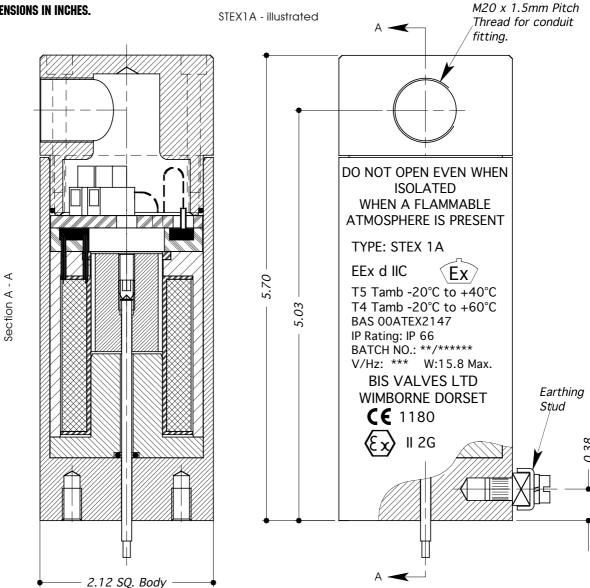
SOLENOID THRUSTER TYPE: STEX1



- ATEX DIRECTIVE 94/9/EC APPROVED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES.
- STAINLESS STEEL HOUSING.
- TYPE: EEX'D' IIC.
- EXPLOSION PROOF.
- FLAMEPROOF ENCLOSURE.
- ALL DIMENSIONS IN INCHES.



	TECHNICAL SPECIFICATION	ORDERING Example
Solenoid Type:	STEX 1	
Conduit Connection:	A - Radial Exit as shown	STEX 1A
	B - Axial Exit	
Voltage Rating:	24 V (for other voltages contact our Technical Department)	
Power Rating:	15.8 Watts MAX	
IP Rating	IP 66	
Dry Weight: (kg)	2.8 kg	
Temperature Rating:	T5 @ -10°C to +40°C Ambients, T4 @ -10°C to +60°C Ambients	

Power Consumption: Coils with power consumption reduced down to 8W can be produced as a "special" if required. It should be noted that solenoid performance will be impaired, hence the valve operating pressures may differ from a standard build design.

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