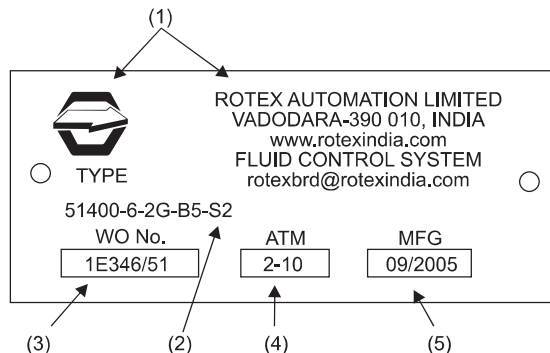


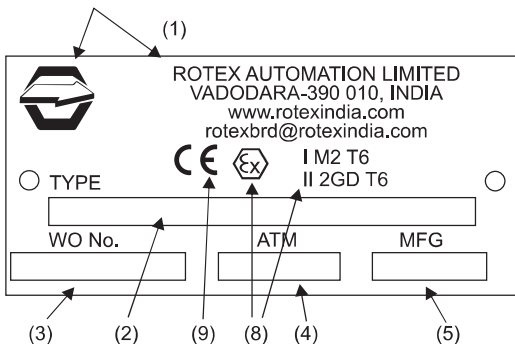
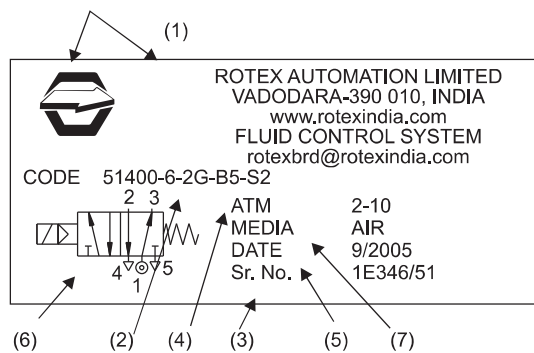
## IDENTIFICATION

### Valve label

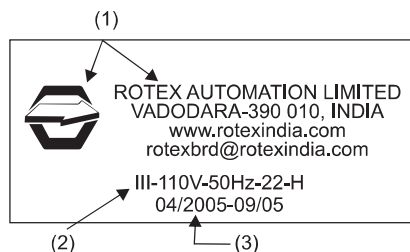
Label on the ROTEX Solenoid Valve shows the following details.



- (1) Logo + Manufacture's Name and address
- (2) Valve Type / Code
  - 51400 = Valve Model
  - Suffix = Nil
  - 6 = Orifice
  - 2G = 1/4" / BSP Port Connection
  - B5 = Body Material (SS 316)
  - S2 = Seal Material (Viton)
  - 110 V = Solenoid Voltage
  - 50 Hz = Current (AC)
  - 22 = Solenoid Construction (Enclosure Plug in)
  - H = Solenoid Class H Insulation
  - Special Version = Nil
- (3) ROTEX Work Order reference/ Sr. No of the valve
- (4) Operating Pressure
- (5) Month and Year of Manufacture
- (6) Valve Symbol
- (7) Media
- (8) ATEX Ex. GOST mark for Valve (Non Electrical Part)
- (9) CE mark for ATEX and/ or PED compliance



### Solenoid label



- (1) Logo + Manufacture's Name and address
- (2) Solenoid Type
  - III = Solenoid Size III
  - 110 V = Solenoid Voltage
  - 50 Hz = Solenoid Current
  - 22 = Solenoid Construction (Plug in DIN)
  - H = Solenoid Class H Insulation
- (3) ROTEX Plan No. and Month/Year of Manufacture
- (4) Also refer to bottom of the solenoid for voltage, current and other marking

### Cable Entry

A solenoid with NPT (F) threading is marked "N" near the Cable entry and with Metric thread is marked "M". There is no marking for Solenoid having Cable entry with 3/4" ET.

**NOTE : The product without label is out of warranty.**

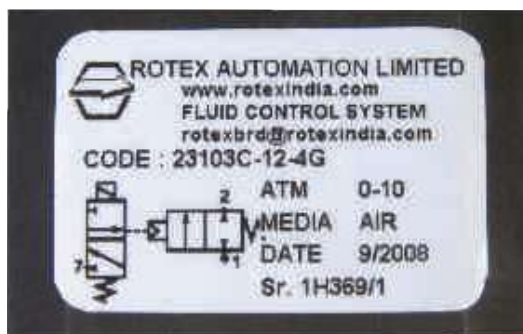
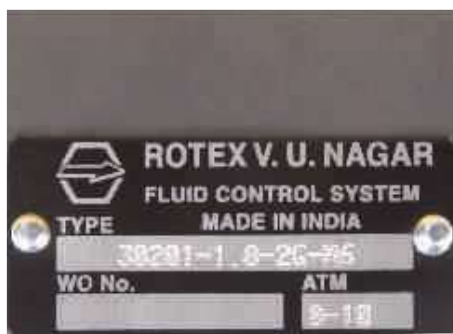
## IDENTIFICATION

### SOLENOID

While ordering spare solenoid, please refer to label fixed on the solenoid as well as details punched/ marked at its bottom



### VALVE



- Provide all details punched on the label fixed on the valve body
- Mention body material and details about port, manual override incase if ROTEX Solenoid Valve is manufactured earlier than 1997
- The lable have e-mail and web site identification

### PORT

Marking for Port connection

MARKING	PORT CONNECTION
NIL	BSP
N	NPT
M	METRIC
C	BSP, NPT COMBINED

e.g. Valve body having NPT Port connections have N engraved above port.

