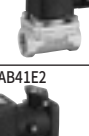


# 体系表

## 防爆型 多种流体用直动式·先导式2·3通电磁阀 防爆型多用途流体阀

|            |
|------------|
| EXA        |
| FWD        |
| HNB/G      |
| USB/G      |
| FAB/G      |
| FGB/G      |
| FVB        |
| FWB/G      |
| FHB        |
| FLB        |
| AB         |
| AG         |
| AP・AD      |
| APK・ADK    |
| 干燥空气用      |
| EX防爆型      |
| 防爆型        |
| HVB・HVL    |
| S◇B・NAB    |
| LAD・NAD    |
| 水用相关       |
| NP・NAP・NVP |
| SNP        |
| CHB/G      |
| MXB/G      |
| 其他阀        |
| SWD・MWD    |
| 集尘用        |
| CVE・CVSE   |
| CCH・CPE/D  |
| 生命科学       |
| 燃气         |
| 自动洒水       |
| 室外专用       |
| 特殊流体       |
| 接单生产品      |
| 卷末         |

| 防爆结构 | 机种名称                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |          | 结 构           | 动作方式      | 使用流体        |     |   |    |                               |    |  |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------|-----------|-------------|-----|---|----|-------------------------------|----|--|
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |          |               |           | 空气          | 低真空 | 水 | 煤油 | 油<br>(50mm <sup>2</sup> /s以下) | 蒸汽 |  |
| d2G4 |                                                                                                                                                                                                                                                                                                                                                                                                                                                 | AB41E4   | 直动式           | NC(通电时开)型 | ●           | ●   | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AB42E4   |               | NO(通电时闭)型 | ●           | ●   | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AB41E4-Z | 直动干燥空气用       | NC(通电时开)型 | ●<br>(干燥空气) | ●   |   |    |                               |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                 | AG41E4   | 直动式           | 3通通用型     | ●           | ●   | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AG43E4   |               | 3通NC加压型   | ●           | ●   | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AG44E4   |               | 3通NO加压型   | ●           | ●   | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AG41E4-Z | 直动干燥空气用       | 3通通用型     | ●<br>(干燥空气) | ●   |   |    |                               |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AG43E4-Z |               | 3通NC加压型   | ●<br>(干燥空气) | ●   |   |    |                               |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AG44E4-Z |               | 3通NO加压型   | ●<br>(干燥空气) | ●   |   |    |                               |    |  |
|      | <br><br><br><br><br> | AP11E4   | 先导式<br>活塞驱动   | NC(通电时开)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP12E4   |               | NO(通电时闭)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP21E4   |               | NC(通电时开)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP22E4   |               | NO(通电时闭)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AD11E4   | 先导式<br>隔膜驱动   | NC(通电时开)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AD12E4   |               | NO(通电时闭)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AD21E4   |               | NC(通电时开)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AD22E4   |               | NO(通电时闭)型 | ●           |     | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ADK11E4  | 先导突跳式<br>隔膜驱动 | NC(通电时开)型 | ●           | ●   | ● | ●  | ●                             |    |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ADK12E4  |               | NO(通电时闭)型 | ●           | ●   | ● | ●  | ●                             |    |  |
| d2G2 | <br><br>                                                                                                                                                                                                                                                                | AB41E2   | 直动式           | NC(通电时开)型 | ●           |     | ● | ●  | ●                             | ●  |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP11E2   | 先导式<br>活塞驱动   | NC(通电时开)型 | ●           |     | ● | ●  | ●                             | ●  |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP12E2   |               | NO(通电时闭)型 | ●           |     | ● | ●  | ●                             | ●  |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP21E2   |               | NC(通电时开)型 | ●           |     | ● | ●  | ●                             | ●  |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AP22E2   |               | NO(通电时闭)型 | ●           |     | ● | ●  | ●                             | ●  |  |
|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |          |               |           |             |     |   |    |                               |    |  |

### ● 防爆性能

| 防爆结构 | 电磁铁型号  | 防爆合格证编号  | 通口 | 线圈种类 | 环境温度    | 流体温度    | 主要电磁阀                                                                         |
|------|--------|----------|----|------|---------|---------|-------------------------------------------------------------------------------|
| d2G4 | EB21-G | 第T64349号 | 2  | B    | -10~50℃ | -10~60℃ | ● 直动式 (AB41E4系列)<br>● 先导式<br>活塞驱动 (AP11E4・AP21E4系列)<br>隔膜驱动 (AD11E4・AD21E4系列) |
|      | EB25-G | 第T64361  | 2  |      |         |         | ● 直动式 (AB41E4-Z系列)                                                            |
|      | EB31-G | 第T64346号 | 3  |      |         |         | ● 直动式 (AG41E4系列)<br>● 直动式 (AG43E4系列)<br>● 直动式 (AG44E4系列)                      |
|      | EB35-G | 第T64362  | 3  |      |         |         | ● 直动式 (AG41E4-Z系列)<br>● 直动式 (AG43E4-Z系列)<br>● 直动式 (AG44E4-Z系列)                |
|      | EB22-G | 第T64352号 | 2  |      |         |         | ● 直动式 (AB42E4系列)<br>● 先导式<br>活塞驱动 (AP12E4・AP22E4系列)<br>隔膜驱动 (AD12E4・AD22E4系列) |
|      | EB23-G | 第T64355号 |    |      |         |         | ● 先导突跳式隔膜驱动 (ADK11E4系列)                                                       |
|      | EB24-G | 第T64358号 |    |      |         |         | ● 先导突跳式隔膜驱动 (ADK12E4系列)                                                       |
| d2G2 | EH21-G | 第T64351号 | 2  | H    | -10~40℃ | 5~181℃  | ● 直动式 (AB41E2系列)<br>● 先导式 (AP11E2・AP21E2系列)                                   |
|      | EH22-G | 第T64354号 |    |      |         |         | ● 先导式 (AP12E2・AP22E2系列)                                                       |

|  | 配管口径  |       |       |       |     |         |          |         |          |     |          | 记载页码 |
|--|-------|-------|-------|-------|-----|---------|----------|---------|----------|-----|----------|------|
|  | Rc1/4 | Rc3/8 | Rc1/2 | Rc3/4 | Rc1 | Rc1 1/4 | 32<br>法兰 | Rc1 1/2 | 40<br>法兰 | Rc2 | 50<br>法兰 |      |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 424  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 424  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 430  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 434  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 434  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 434  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 438  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 438  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 438  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 442  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 442  |
|  |       |       |       |       |     | ●       | ●        | ●       | ●        | ●   | ●        | 446  |
|  |       |       |       |       |     | ●       | ●        | ●       | ●        | ●   | ●        | 446  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 452  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 452  |
|  |       |       |       |       |     | ●       | ●        | ●       | ●        | ●   | ●        | 456  |
|  |       |       |       |       |     | ●       | ●        | ●       | ●        | ●   | ●        | 456  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 462  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 462  |
|  | ●     | ●     |       |       |     |         |          |         |          |     |          | 466  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 470  |
|  |       |       | ●     | ●     | ●   |         |          |         |          |     |          | 470  |
|  |       |       |       |       |     | ●       | ●        | ●       | ●        | ●   | ●        | 474  |
|  |       |       |       |       |     | ●       | ●        | ●       | ●        | ●   | ●        | 474  |

|            |
|------------|
| EXA        |
| FWD        |
| HNB/G      |
| USB/G      |
| FAB/G      |
| FGB/G      |
| FVB        |
| FWB/G      |
| FHB        |
| FLB        |
| AB         |
| AG         |
| AP・AD      |
| APK・ADK    |
| 干燥空气用      |
| EX防爆型      |
| 防爆型        |
| HVB・HVL    |
| S◇B・NAB    |
| LAD・NAD    |
| 水用相关       |
| NP・NAP・NVP |
| SNP        |
| CHB/G      |
| MXB/G      |
| 其他阀        |
| SWD・MWD    |
| 集尘用        |
| CVE・CVSE   |
| CCH・CPE/D  |
| 生命科学       |
| 燃气         |
| 自动洒水       |
| 室外专用       |
| 特殊流体       |
| 接单生产品      |
| 卷末         |