Technical information

Index for identification of the type/series of valve required

Table for selecting solenoid valves based on fitting size, porting, function

The horizontal rows indicate the porting and the function of the solenoid valve series required.

The vertical columns indicate the size of the fittings for the series of solenoid valves included in the table.

The codes in the table identify the series (one or more) of valves with the required features in addition to the colour background as indicated on the right-hand page for their use.

| Column indicating the operation of the various series of solenoid valves | | | | Fitting G ["] | | | | | | | |
|--|----------------|---|-----------------------------|---------------------------|---------------|---------------|---|------------------|-----------------|---------------|---------------------------|
| Portir | ng Rest posit. | Control/Operation / Fittings | 1/8 | 1/4 | 3/8 | 1/2 | 5/8 | 3/4 | 7/8 | 1 | 1 1/8 |
| 2/2 | N.C. | Direct operated | 131.4 | 131.4 | | | | | | | |
| | | | 146 | 146 | | The second of | 1. 6. 6. | | | | |
| | | | 174 | 174 | | | 136771530 | | | | |
| | | | 20 | 20 | 20 | | | | | | |
| | | | CRI | CRI | CRI | CRI | | | | CRI | |
| | | | TWEN. | 126 | | | Assessed to | | | | |
| | | | 140.2 | | | | | | | | |
| | | | 161.4 | 161.4 | | | | | | | |
| | | | 131 | | ak esekmen | | | | | | |
| | | | | 131.4G | ALC: UE III A | | | | | | |
| | | | 140 | 140 | 450 | 450 | | | | | |
| | | | | 440 | 153 | 153 | | | | | |
| | | | | 112 | 112 | | | | | | |
| | | | | 142 | 142 | | 100000000000000000000000000000000000000 | | | | |
| 2/2 | N.C. | Direct operated, 90' fittings | | 158 | 142 | | | | | | |
| 2/2 | N.O. | Direct operated, reversed seat | 120.4 | 120.4 | | | | | CONTRACTOR OF | | MANAGEMENT AND ASSESSMENT |
| 2/2 | N.O. | Direct operated, angle fittings | 120.1 | 136 | 42500 14650 | | | | | | |
| | 11.0. | Birost operatou, angle intinge | Sans and the | 151 | | | | | Sales and Sales | | he and the |
| 2/2 | N.C. | Direct operated, angle fittings | | | 133 | 133 | | 133 | | 133 | |
| | | | | | 168.1 | 168.1 | 6 15 15 | 168.1 | Section Space | 168.1 | |
| | | | - 1 m - 2 m - 2 m - 2 m - 2 | The state of the state of | 173 | 173 | | | | | |
| | | | | ST 90 - 2010 1 | 133 H | 133 H | | 133 H | | 133 H | |
| | | | | | S5 | S5 | | S5 | | S5 | |
| 2/2 | N.C. | Diaphragm pilot operated, lateral pilot | | Manyotan | 22÷24 | 22÷24 | | 22÷24 | | 22÷24 | |
| | | | Some Sources | | 156.2 | 156.2 | | 156.2 | ansole ne | 156.2 | |
| | | | | | 115 | | | | | | |
| | | | | | 145 | 145 | 145 | | | | |
| 2/2 | N.C. | Piston pilot operated, lateral pilot | | 4 4 6 | | | | | 646 | Florence | 19191 |
| | | | | 28 | 28 | 28 | | 28 | | | |
| | | | | | 135 | 135 | 100 | 135 | | | |
| 2/0 | N.C. | Combined eneration hung disphragm | Software | \$ 000 ALSO | | 400 | | 400 | RB | 400 | RB |
| 2/2 | IV.C. | Combined operation, hung diaphragm | | VACUUM | 123 | 123 | | 123 | | 123 | |
| 2/2 | N.O. | Diaphr. pilot operated, lateral pilot | | VACUUM | VACUUM 143 | VACUUM 143 | | VACUUM 143 | | VACUUM 143 | |
| -/ 2 | 14.0. | Diaprii. pilot operated, lateral pilot | | | 169.1 | 169.1 | | 169.1 | HAROMOTORIA | 169.1 | |
| 3/2 | N.C. | Direct operated | 141 | 141 | 103.1 | 103.1 | | 100.1 | | 100.1 | |
| O/ L | 11.0. | Biroot operated | 179 | a late | | | essent at | o resource proto | 20,000,000 | | |
| | | | 30 | 30 | | | | | | | |
| 3/2 | N.C. | Direct operated, flanged body | - 00 | - 00 | | | | | | | |
| | | Universal, direct operated | 139 | 139 | | | | | | | |
| | | Piston pilot operated, solder fittings | g sa tsata | | 00170-0070000 | | | | | | Alti sun Leonide |
| 2/2 | N.C. | Direct, pneumatic operation | | | | 63 | | 63 | | 63 | |

Once the series required has been identified:

2:

1: look up on pg. 3 the catalogue page corresponding to the series of solenoid valves;

go to the contents page of the section corresponding to the type of application (the second in the section): the section is indicated by the background colour of the box where the required series is identified. In this section you will find all the specific technical information on the double page of the series required.

Table for selecting solenoid valves based on fitting size, porting, function

The background colours of the boxes correspond to the application section of the solenoid valve series indicated in the table: For convenience, the solenoid valves which are: normally open N.O. have a series code in the table printed in LIGHT BLUE normally closed N.C. have a series code in the table printed in RED of another type - UNIVERSAL/BYPASS have a series code in the table printed in **BLACK** Solder fittings Column indicating the operation of Fitting G ["] Refrigeration the various series of solenoid valves Flanged body 1 1/4 1 3/8 1 1/2 1 5/8 2 1/8 2 3 ODF **ODM** Control/Operation Fittings 2/2 N.C. Direct operated 112 117 142 127 127 2/2 N.C Direct operated, 90° fittings 2/2 N.O. Direct operated, reversed seat 2/2 N.O. Direct operated, angle fittings 133 2/2 N.C Diaphr. pilot operated, lat. pilot 133 H 133 H 2/2 N.C Diaphr. pilot operated, cent. pilot 115 145 2/2 N.C Piston pilot operated, lat. pilot RB RB RB 2/2 N.C Combined operation, hung diaphragm 143 2/2 N.O. Diaphr. pilot operated, lat. pilot 3/2 N.C Direct operated 128 3/2 N.C Direct operated, flanged body 3/2 Univ. Direct operated RS RS 3/2 Bypass Piston pilot operated, solder fittings 2/2 N.C Direct, pneumatic operation