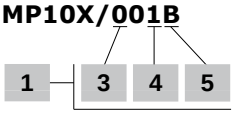
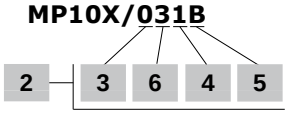
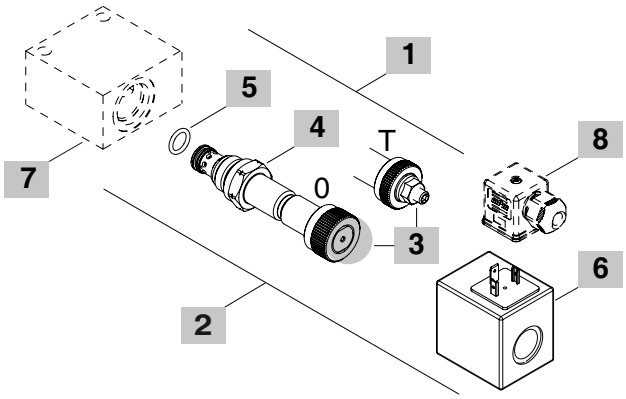
Ordering codes and description composition

MP10X/001B



MP10X/031B





1 Cartridges

TYPE	CODE	DESCRIPTION
SAE cavity 10/2		
MP10X/001B	0MP10002054	Pressure range **1**
MP10X/002B	0MP10002055	Pressure range **2**
MP10X/003B	0MP10002056	Pressure range **3**
MP10X/004B	0MP10002057	Pressure range **4**
SAE cavity 12/2		
MP12X/001B	0MP12002031	Pressure range **1**
MP12X/002B	0MP12002032	Pressure range **2**
MP12X/003B	0MP12002033	Pressure range **3**
MP12X/004B	0MP12002034	Pressure range **4**

2 Complete cartridges

TYPE	CODE	DESCRIPTION
SAE cavity 10/2		
MP10X/031B	0MP10002044	Pressure range **1**, 12VDC
MP10X/032B	0MP10002045	Pressure range **2**, 12VDC
MP10X/033B	0MP10002046	Pressure range **3**, 12VDC
MP10X/034B	0MP10002047	Pressure range **4**, 12VDC
SAE cavity 12/2		
MP12X/031B	0MP12002023	Pressure range **1**, 12VDC
MP12X/032B	0MP12002024	Pressure range **2**, 12VDC
MP12X/033B	0MP12002025	Pressure range **3**, 12VDC
MP12X/034B	0MP12002026	Pressure range **4**, 12VDC

3 Emergency

TYPE	DESCRIPTION
O	Without override
T	With screw

4 Pressure range

TYPE	DESCRIPTION
1	Pressure range 10÷120 bar *(145÷1740 psi)*
2	Pressure range 10÷160 bar *(145÷2320 psi)*
3	Pressure range 10÷230 bar *(145÷3335 psi)*
4	Pressure range 10÷350 bar *(145÷5100 psi)*

Note: for further pressure range contact Sales Dept.

5 Seals

TYPE	DESCRIPTION
B	**NBR (Buna)** o-ring seals, std configuration
V	**FPM (Viton)** o-ring seals, contact Sales Dept.

6 Coils

TYPE	CODE	DESCRIPTION
2) BH 12VDC	4SLD001200	12VDC-ISO4400 coil
3) BQP19 12VDC	4SL5000126	12VDC-ISO4400 coil
4) BH 24VDC	4SLD002400	24VDC-ISO4400 coil
5) BQP19 24VDC	4SL5000245	24VDC-ISO4400 coil

For complete coils list see from page 206

7 Valve body

TYPE	CODE	DESCRIPTION
SAE 10/2-G 3/8	3CC1020C11	Aluminium body for cavity 10 valve, G 3/8 std thread
SAE 12/2-G 1/2	3CC1220D11	Aluminium body for cavity 12 valve, G 1/2 std thread

Note: aluminium body can stand up to 210 bar *(3050 psi)*

For steel bodies or different threading see from page 215

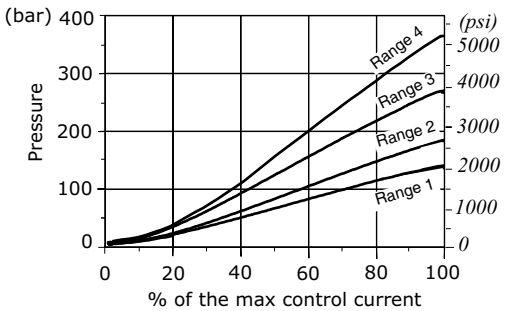
8 Connector

TYPE	CODE	DESCRIPTION
ISO4400	4CN1009995	Connector

For complete connectors list see from page 206

Rating diagrams

MP10X pressure setting vs. % max. control current
at 5 l/min *(1.32 US gpm)*



MP10X pressure vs. flow 1->2
for % of control current - Pressure range **1 -**

