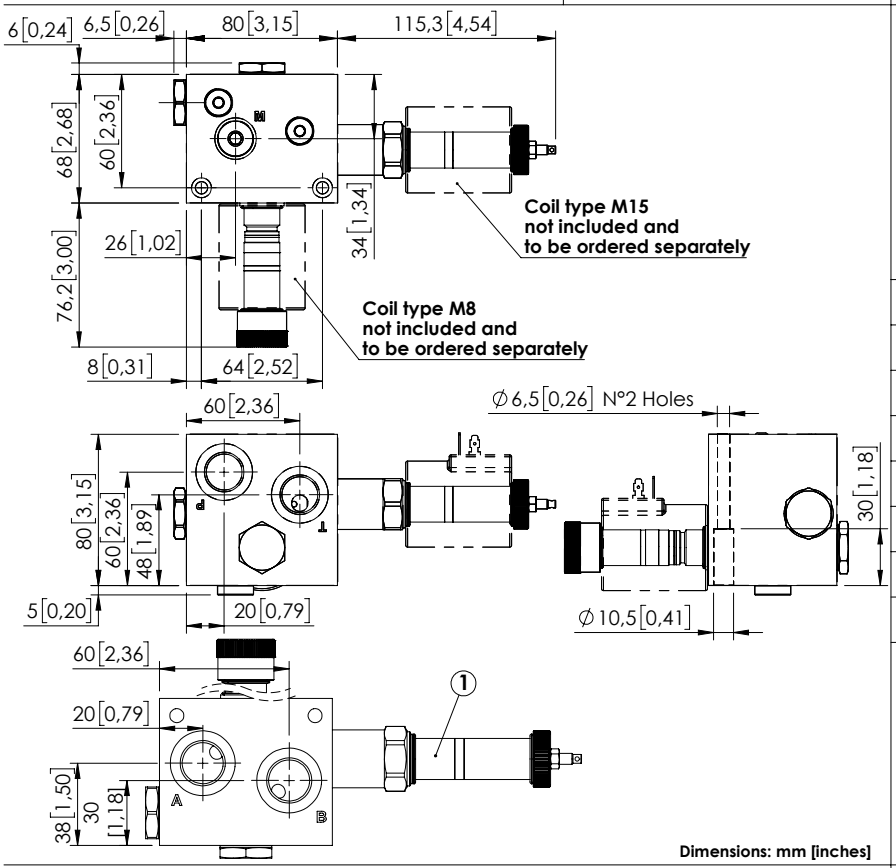
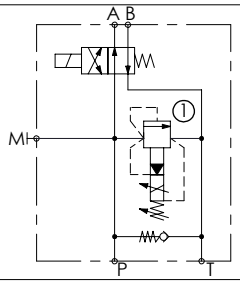
FAN DRIVE BLOCKS

BDFN-045-GLNU

PROPORTIONAL PRESSURE CONTROL WITH INVERSION





SPECIFICATIONS

Max. operating pressure:	**320 bar** (4600 psi)
Rated flow:	**45 l/min** (12 gpm)
Weight:	**3,28 kg** (7,2 lbs)
Manifold:	**Cast Iron**
Coil type:	**M15 - M8**
Contamination class to ISO 4406:	**See technical spec.**
MTTFd:	**150 years**

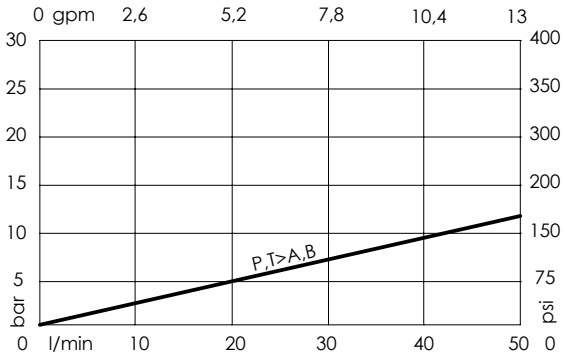
NOTES

When valve n°1 is energize the pressure lower from the setting to.

See chapter 21.00.000 for coil.

For other configurations/quick codes not available in this catalogue page please consult factory

CURVES



ORDERING CODES

Quick code	Description	Ports	Standard setting	Setting range
BD000198	**BDFN-045-GLNU-NP-G12-N320**	P,T,A,B: **G 1/2"** M: **G 1/4"**	**210 bar** (3000 psi)	**100-320 l/min** (1500-4600 gpm)