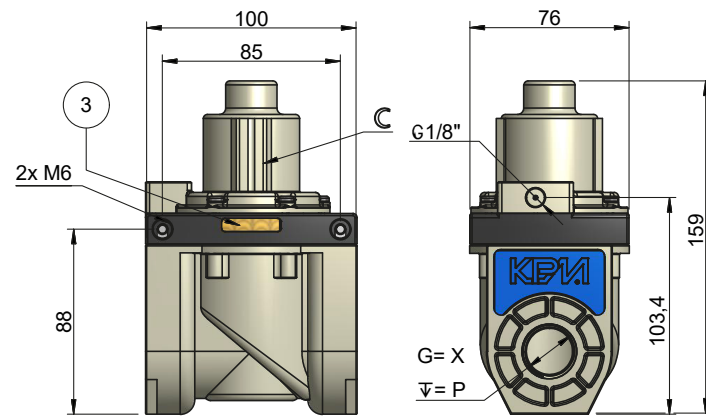
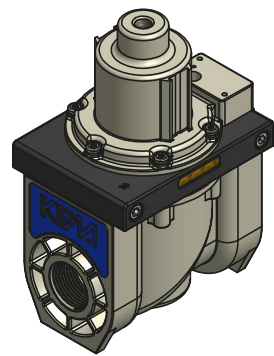


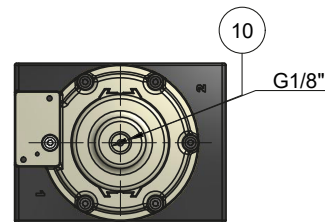
Ingombri e Fissaggi

Overall dimensions and Fixing



C = SENSORE MAGNETICO (opt.)
REED SENSOR (opt.)

10/12 = LINEA DI PILOTAGGIO
PILOT LINE



x	G1/2"	G3/4"	G1"	G1"1/4	G1"1/2
p	20	19	18,5	18,5	18,5



Valvole pneumatiche e per Vuoto per ambienti Aggressivi & Alimentari
Pneumatic and Vacuum valves for Chemical & Food environment

Diagrammi
Diagrams

DIAGRAMMA DI PORTATA NOMINALE
DIAGRAM OF NORMAL RATED FLOW

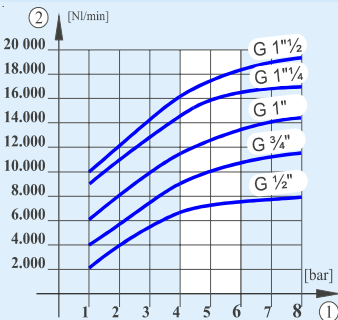
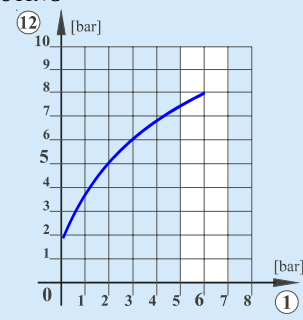


DIAGRAMMA DI PILOTAGGIO
DIAGRAM OF PRESSURE PILOTING



Disponibilità

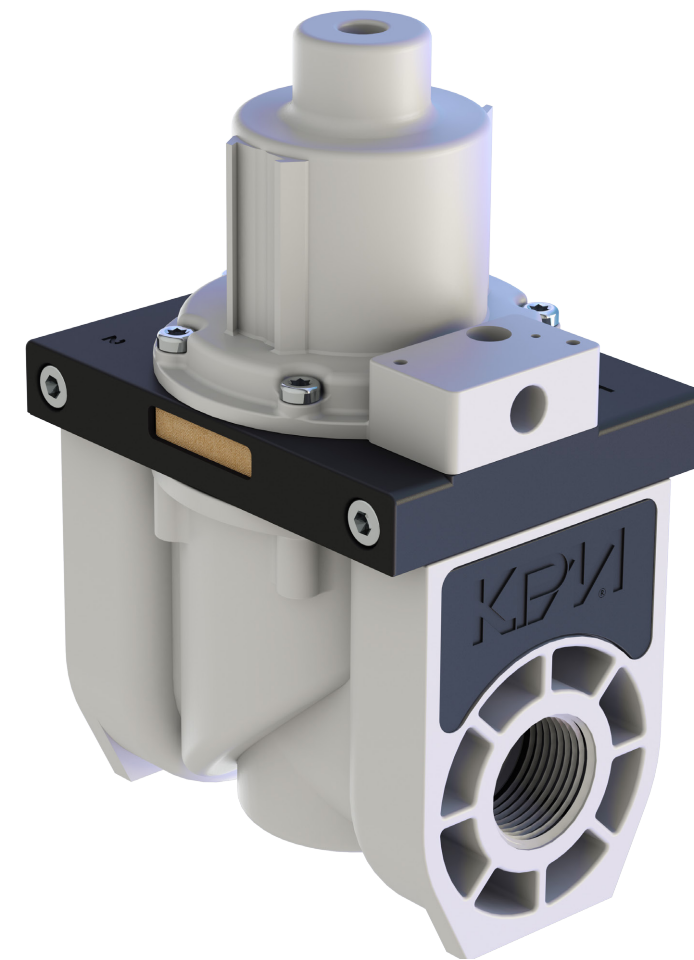
Availability



- AFRICA AND MIDDLE EAST
- ASIA
- EUROPE
- NORTH AMERICA
- SOUTH AMERICA

r01.indd 05-2017

PUB00129 depliant VPT valvole a tampone



POPPET Valve 3/2

"Nullus locus sine genio"

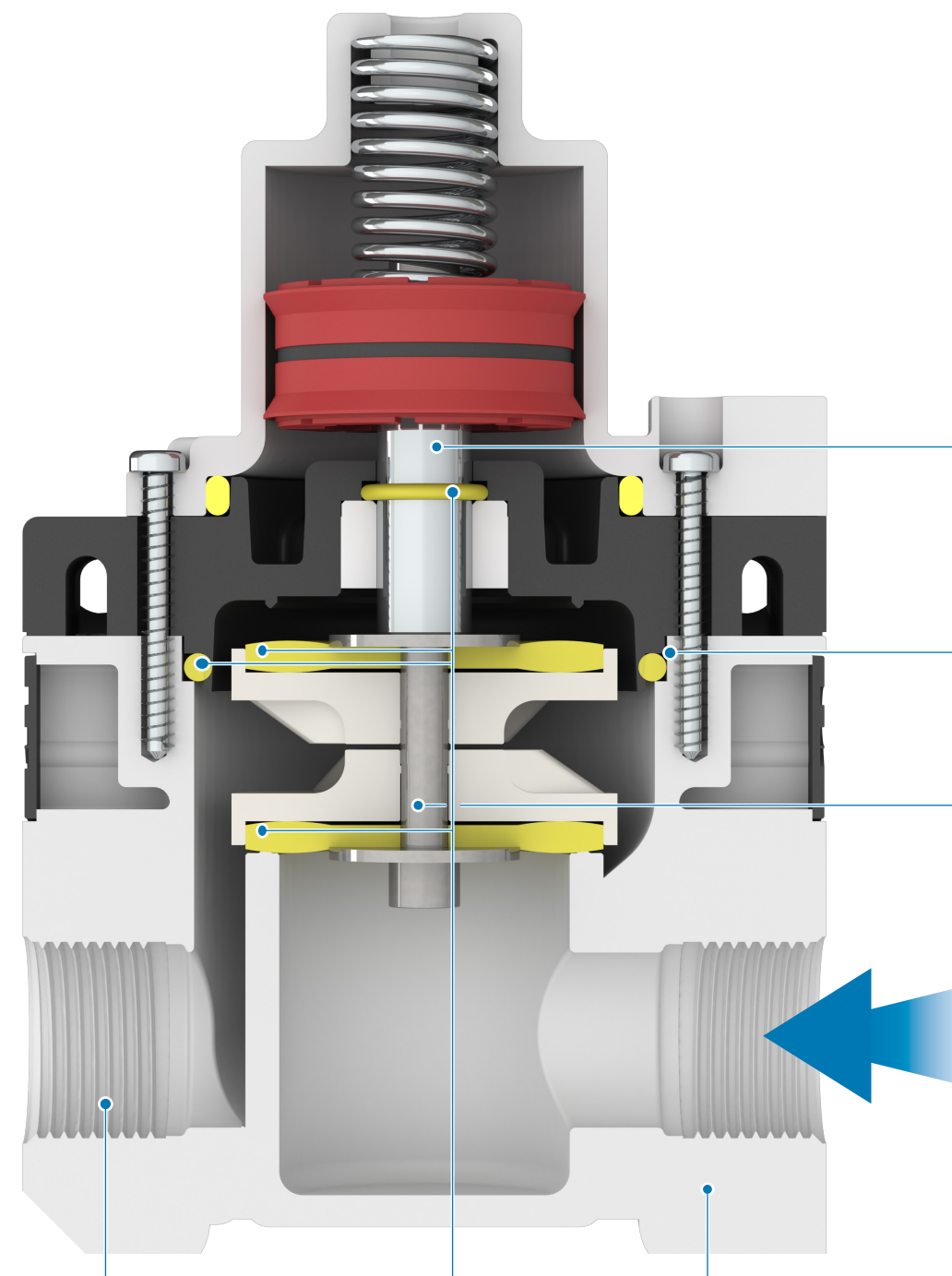
Valair srl - via Piemonte, 22 - Carpi (MO) - Italy - 41012

Tel: +39 059 699343 - Fax: +39 059 641224 - info@kpm.it - www.kpm.it - PIVA 03421300363

Codici di ordinazione
Code

VPT
CHEMICAL ENVIRONMENT

TOP 5



1. RESISTENZA CHIMICA

1. *CHEMICAL RESISTANT*

2. PER AMBIENTI
AGGRESSIVI ED ALIMENTARI

2. *FOR CHEMICAL AND
FOOD ENVIRONMENT*

3. SEMPLICE E DOPPIO
EFFETTO

3. *SINGLE AND DOUBLE
ACTING*

4. MONITORABILE DA
SENSORI MAGNETICI (OPT.)

4. *MONITORED BY MAGNETIC
SENSORS (OPT.)*

5. ATTACCHI DISPONIBILI:
 $\frac{1}{2}$ "- $\frac{3}{4}$ "-1"-1" $\frac{1}{4}$ -1" $\frac{1}{2}$ INCH

5. *SIZE AVAILABLE:*
 $\frac{1}{2}$ "- $\frac{3}{4}$ "-1"-1" $\frac{1}{4}$ -1" $\frac{1}{2}$ INCH

VERSIONE MAGNETICA + SNK00011
MAGNETIC TYPE + SNK00011

	MAGNETICA MAGNETIC	
$\frac{1}{2}$ " INCH D.E.	VPTV 0001	VPTV 0011
$\frac{3}{4}$ " INCH D.E.	VPTV 0002	VPTV 0012
1" INCH D.E.	VPTV 0003	VPTV 0013
1" $\frac{1}{4}$ INCH D.E.	VPTV 0004	VPTV 0014
1" $\frac{1}{2}$ INCH D.E.	VPTV 0005	VPTV 0015
$\frac{1}{2}$ " INCH S.E.	VPTV 0006	VPTV 0016
$\frac{3}{4}$ " INCH S.E.	VPTV 0007	VPTV 0017
1" INCH S.E.	VPTV 0008	VPTV 0018
1" $\frac{1}{4}$ INCH S.E.	VPTV 0009	VPTV 0019
1" $\frac{1}{2}$ INCH S.E.	VPTV 0010	VPTV 0020

TUTTE LE
GUARNIZIONI
A CONTATTO
CON FLUIDO IN:
POLIURETANO

ALL THE GASKET
DIRECT CONTACT
ON FLUID ARE IN:
POLYURETHANE

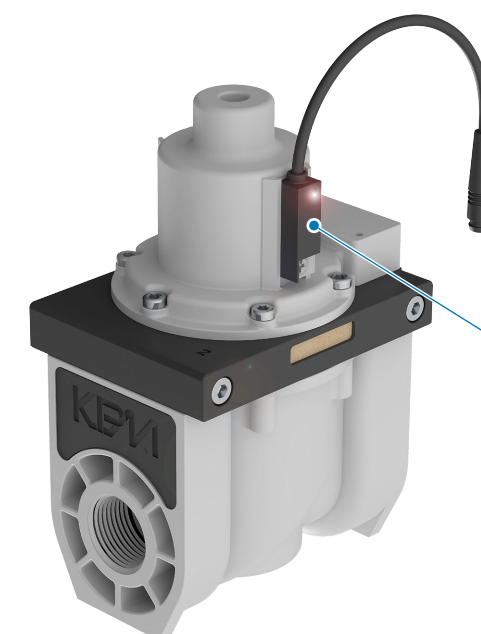
CORPO IN
TECNOPOLIMERO

BODY IN
TECNOPOLYMER

TUTTI I COMPONENTI
METALLICI A
CONTATTO CON
FLUIDO IN:

ALL THE METALLIC
ITEMS DIRECT
CONTACT ON FLUID
ARE IN:

INOX 316 A4



Questo sensore è fissabile direttamente sulla valvola.
This reed switch can be mounted directly on the valve.

① Sensore magnetico
Magnetic reed
COD: SNK00011
② Cavo di prolunga
Cable with plug
COD: 2.5m CNT00055
5m CNT00056