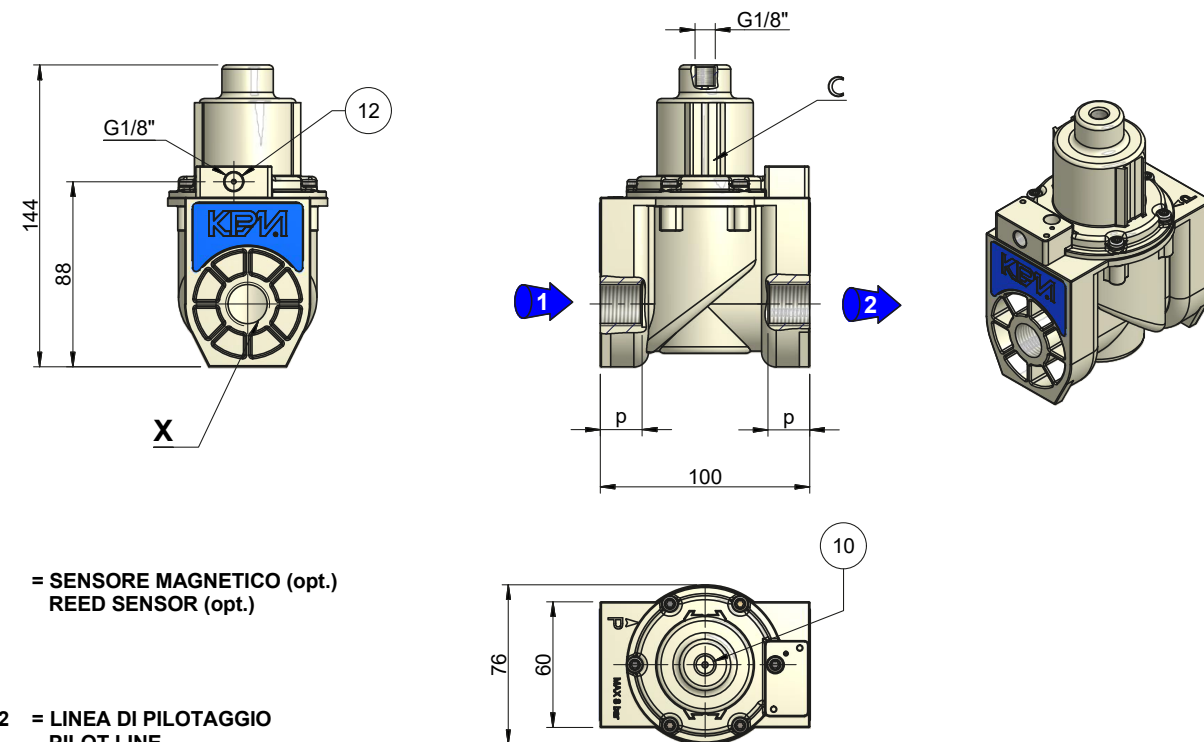


Ingombri e Fissaggi

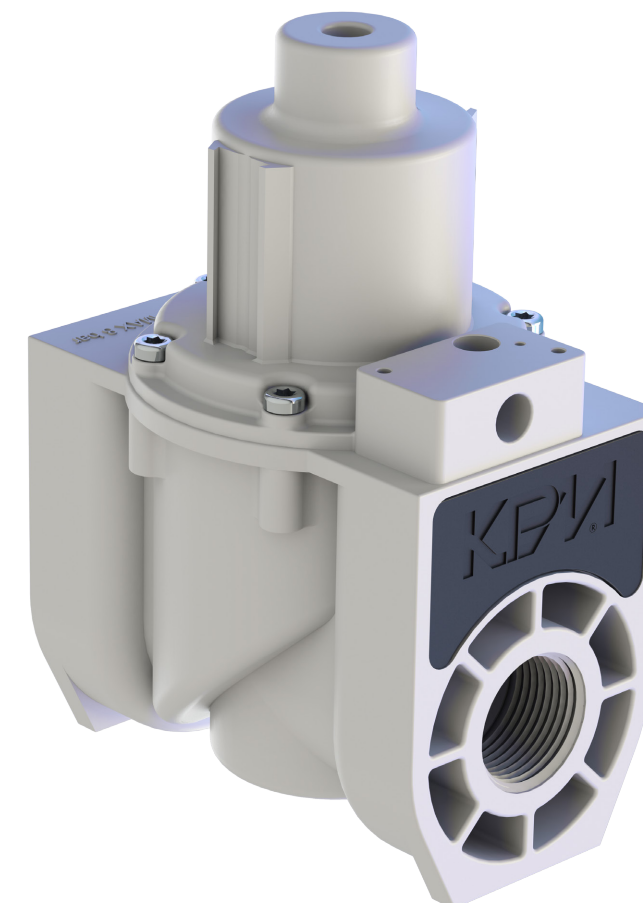
Overall dimensions and Fixing



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



Valvole pneumatiche per ambienti Alimentare e Chimico
Pneumatic valves for Food and Chemical environment



Diagrammi Diagrams

DIAGRAMMA DI PORTATA NOMINALE
DIAGRAM OF NORMAL RATED FLOW

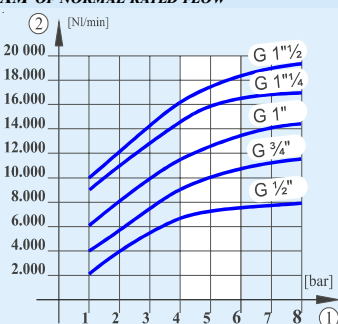
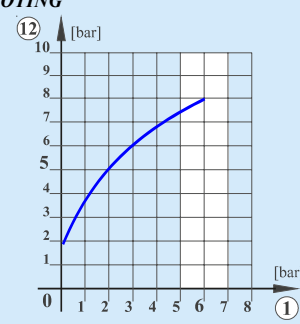


DIAGRAMMA DI PILOTAGGIO
DIAGRAM OF PRESSURE PILOTING



Disponibilità

Availability



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

r01.indd 05-2017

PUB00127 depliant VPT valvole a tampone



POPPET Valve 2/2

"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
FOOD ENVIRONMENT

TOP 5

1. RESISTENZA CHIMICA

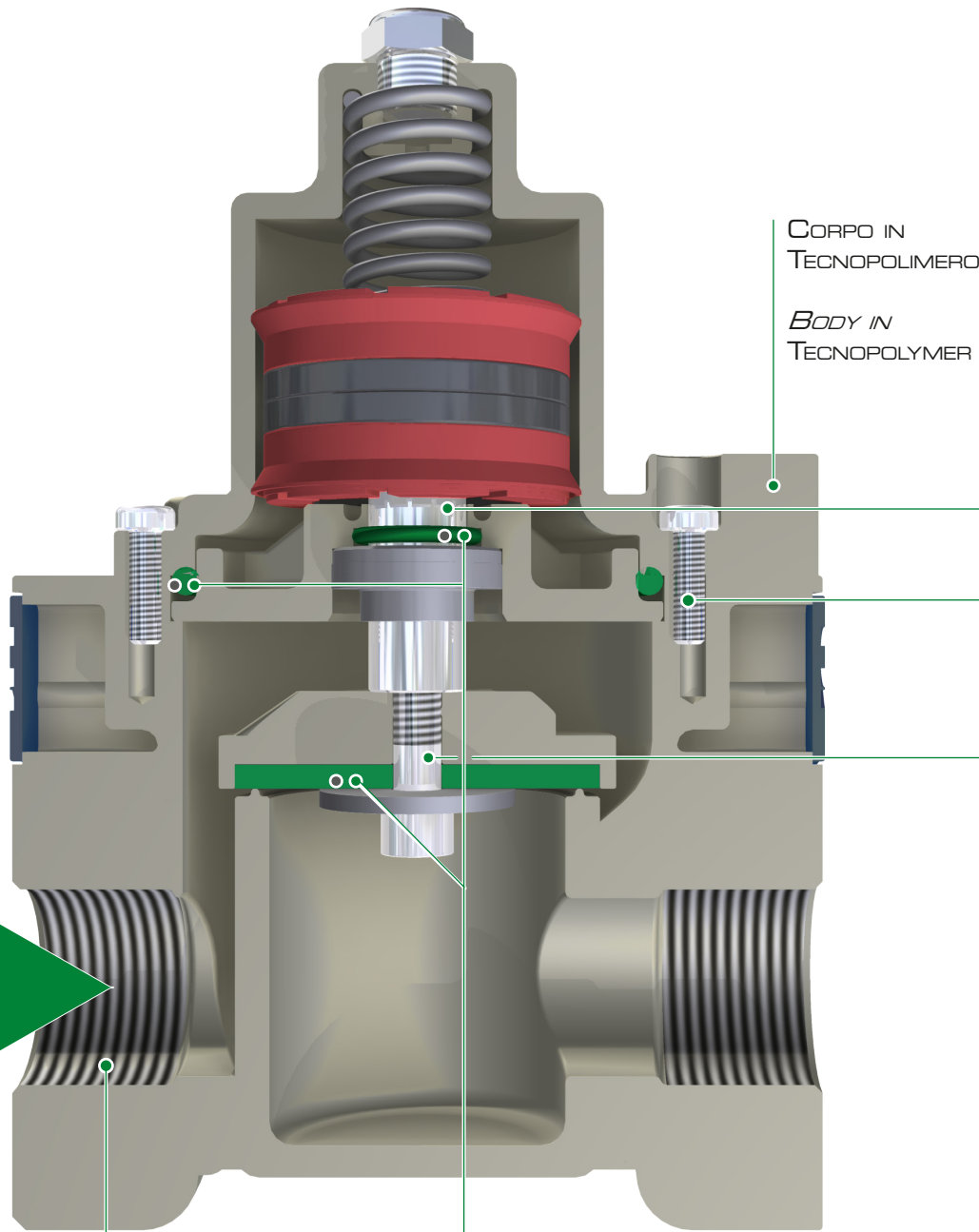
1. CHEMICAL RESISTANT
2. CONTROLLO DI FLUIDI
LIQUIDI E GASSOSI OD
ALIMENTI (TIPO VPTA....)

2. CONTROL OF LIQUID
AND AIR FLUID OR FOOD
DIRECTLY (VPTA.... TYPE)
3. SEMPLICE O DOPPIO
EFFETTO

3. SINGLE OR DOUBLE
ACTING
4. MONITORABILE DA
SENSORI MAGNETICI (OPT.)

4. MONITORED BY
MAGNETIC SENSORS (OPT.)
5. ATTACCHI DISPONIBILI:
1/2"-3/4"-1"-1 1/4"-1 1/2" INCH

5. SIZE AVAILABLE:
1/2"-3/4"-1"-1 1/4"-1 1/2" INCH



		MAGNETICA MAGNETIC	MAGNETICA MAGNETIC
1/2" INCH S.E.	VPTO 0001	VPTO 0011	VPTA 0001
3/4" INCH S.E.	VPTO 0002	VPTO 0012	VPTA 0002
1" INCH S.E.	VPTO 0003	VPTO 0013	VPTA 0003
1 1/4" INCH S.E.	VPTO 0004	VPTO 0014	VPTA 0004
1 1/2" INCH S.E.	VPTO 0005	VPTO 0015	VPTA 0005
1/2" INCH D.E.	VPTO 0006	VPTO 0016	VPTA 0006
3/4" INCH D.E.	VPTO 0007	VPTO 0017	VPTA 0007
1" INCH D.E.	VPTO 0008	VPTO 0018	VPTA 0008
1 1/4" INCH D.E.	VPTO 0009	VPTO 0019	VPTA 0009
1 1/2" INCH D.E.	VPTO 0010	VPTO 0020	VPTA 0010

TUTTE LE GUARNIZIONI A CONTATTO CON FLUIDO IN: ALL GASKETS DIRECT CONTACT ON FLUID ARE IN:

VITON®

FOOD COMPABILITY MATERIAL

TUTTI I COMPONENTI
METALLICI A
CONTATTO CON
FLUIDO IN:

ALL THE METALLIC
ITEMS DIRECT
CONTACT ON FLUID
ARE IN:

INOX 316 A4

VERSIONE MAGNETICA + SNK00011
MAGNETIC TYPE + SNK00011

