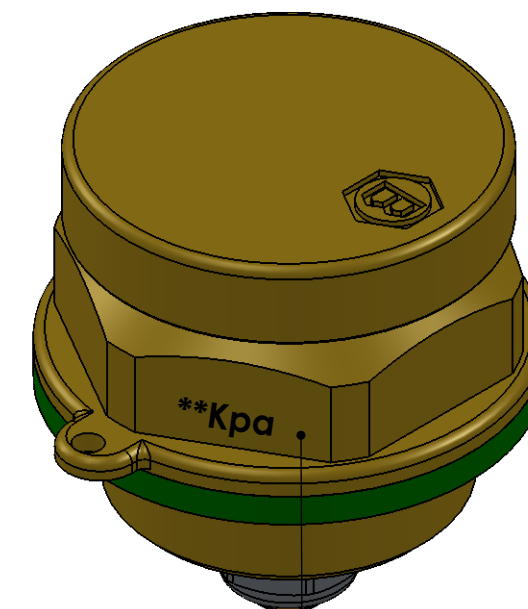
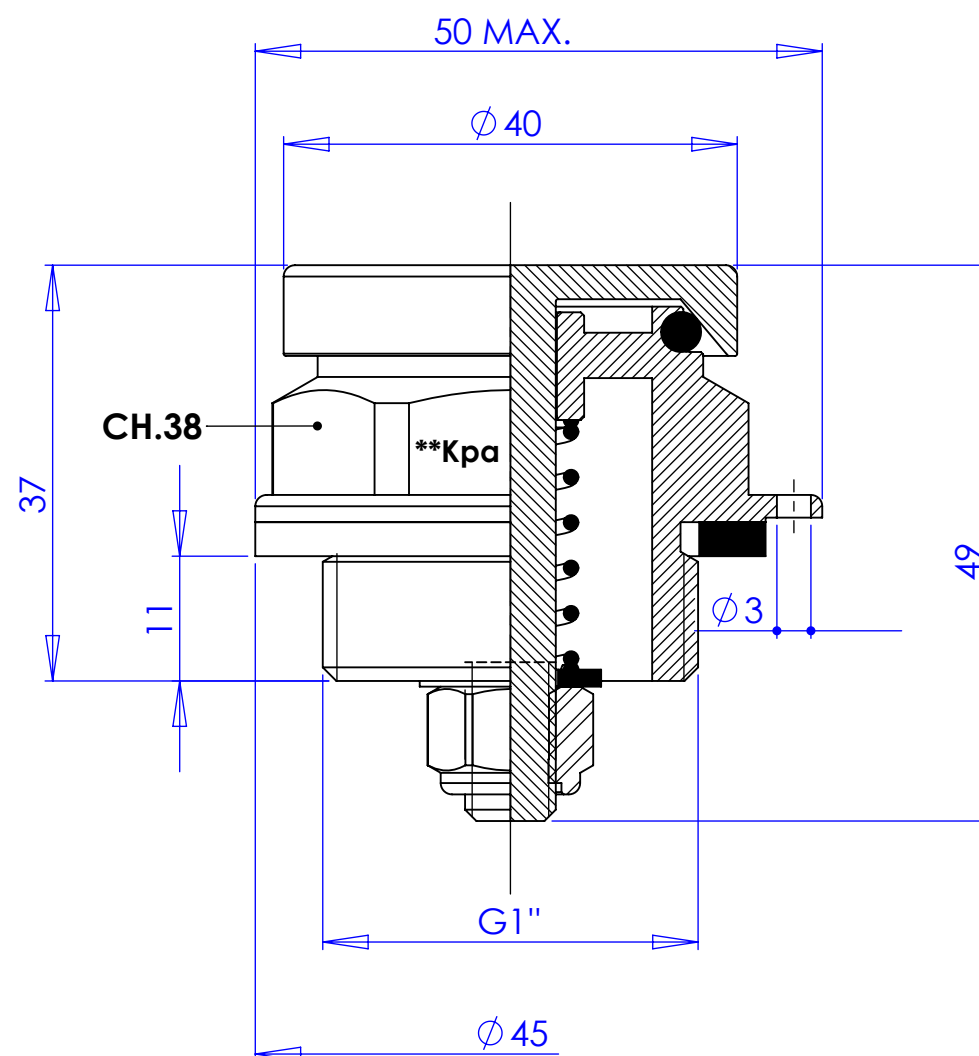
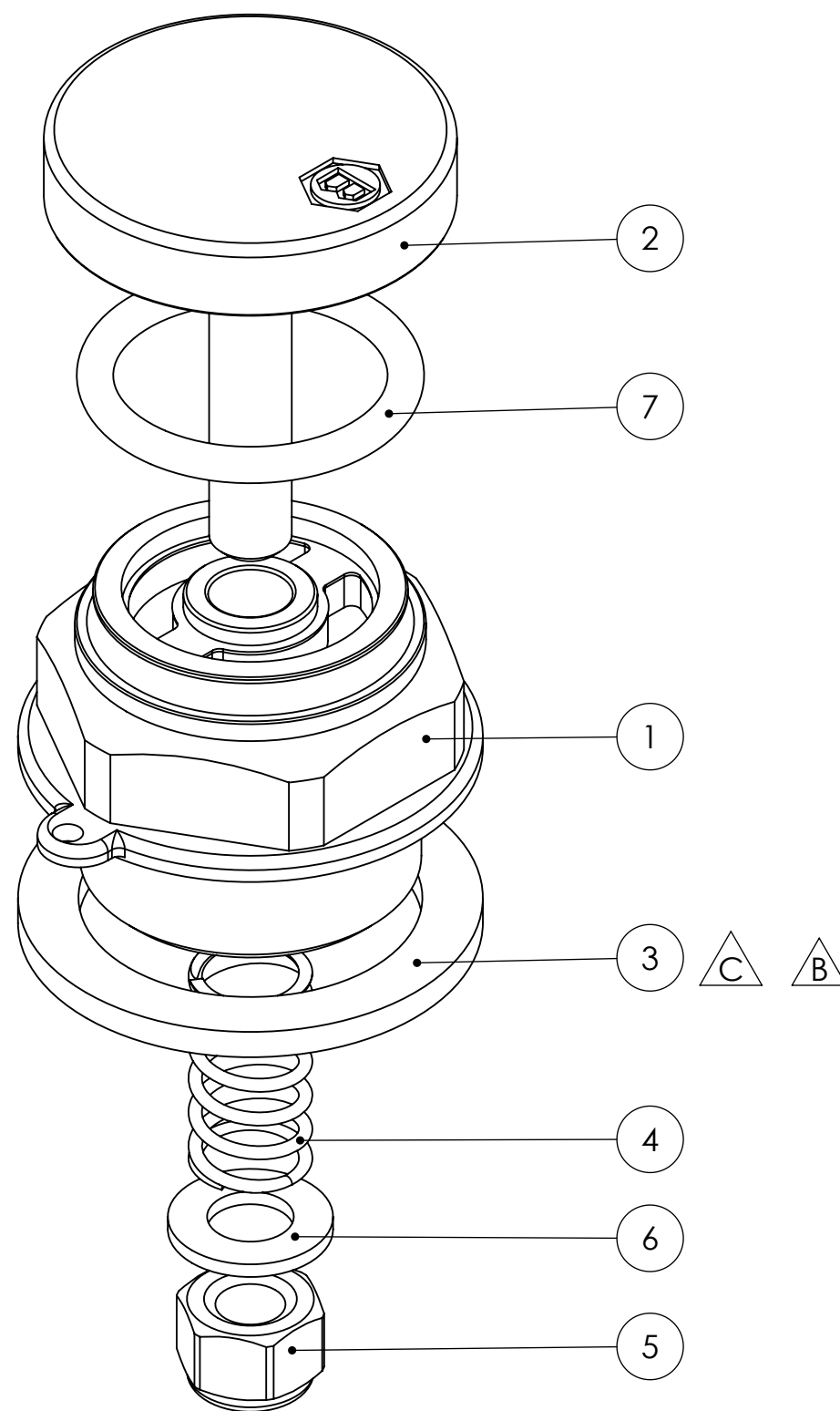




LASER PRINT
SETTING H=4mm

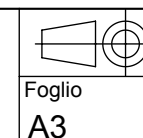
25-30-35-40-50Kpa

**DIFFERENT
SETTINGS**

Kpa	CODE
25	15402500025
30	15402500030
35	15402500035
40	154025000
50	15402500050

N°	Code	Description	Material	Q.ty
1	154025003	Safety valve body G1"M	UNI EN 12165 - CW617N	1
2	154025001	Ø40 mm bolt	UNI EN 12165 - CW617N	1
3	5750400003	Gasket Ø45xØ33.3x3	Fibre T-200	1
4	154025004	Spring Øint.9.4x32 wire 1.3 mm	Aisi 302	1
5	154008004	M8 blocking nut	Zinc plated steel	1
6	154025005	Washer Ø16x8.4x1.5 UNI 1749	Zinc plated steel	1
7	154025002	OR26.57x3.53 NBR70	NBR 70Sh/A	1

Note:
-



Scala
1.5:1
Foglio
A3
Rif.
-

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barberi@barberi.it

Descrizione
Safety valve 1"M - 25-30-35-40-50 Kpa setting

Dis.	Data	Codice	Rev.
MM	12/02/2001	154025000	C

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Modification list

Area	Rev.	Description	Date	Approval	Nr. Rif.
	A	Modified laser print from 0.3 bar to 40Kpa	03/12/2007	MM	0891
	B	Modified gasket material : fibre SANITE 40 KLINGERSIL	02/12/2011	MM	1327
	C	Modified gasket material : fibre TESNIT T-200	28/11/2014	MM	135