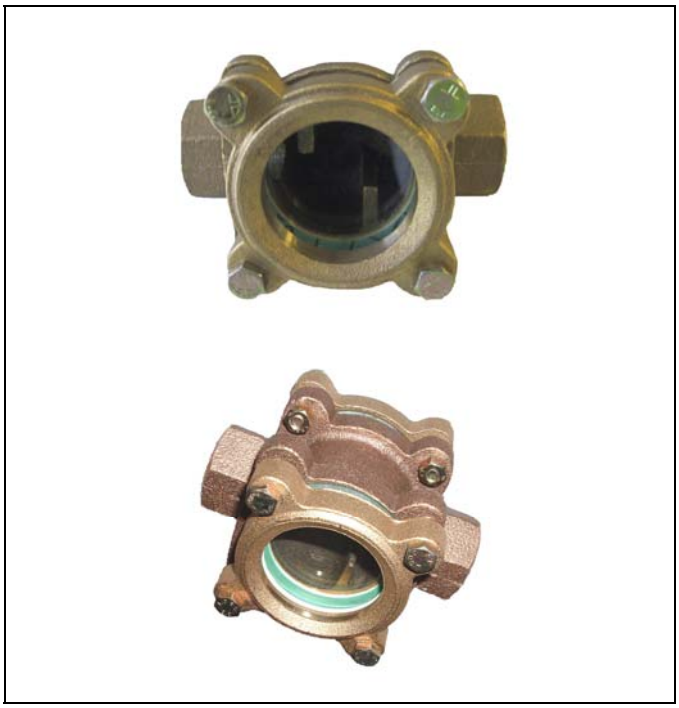
INDICATORI DI PASSAGGIO
SIGHT GLASSES

IF150/I/E	
12	2013



TIPO / Type IF150/1

Corpo in bronzo PN16 a 1 cristallo
Bronze body PN 16 single glass

TIPO / Type IF150/2

Corpo in bronzo PN16 a 2 cristalli
Bronze body PN 16 double glass

IMPIEGHI
Condensa
Pressione e temperatura max ammissibili :
16 barg -10 / +120 °C … 12,8 barg – 200 °C

MATERIALI

Corpo	Bronzo UNI 7013-72
Coperchio	Bronzo UNI 7013-72
Cristallo	Temperato calcio sodico ≤ 180 °C
Guarnizione corpo	Grafite

CONNESSIONI
Filettate GAS femmina UNI-ISO 7/1 Rp

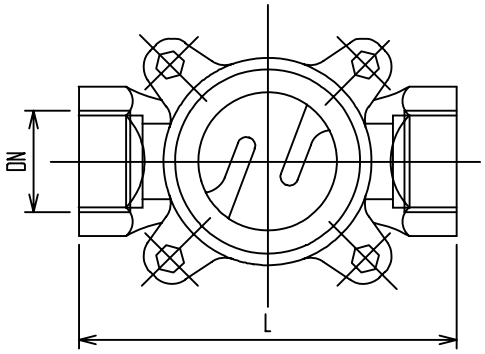
APPLICATIONS
Condensate
Max allowable pressure and temperature :
16 barg -10 / +120 °C …12,8 barg – 200 °C

MATERIALS

Body	Bronze UNI 7013-72
Cover	Bronze UNI 7013-72
Glass	Tempered sodium calcium ≤ 180 °C
Body gasket	Graphite

CONNECTIONS
UNI-ISO 7/1 Rp BSP female Screwed

Dimensioni di ingombro mm e pesi Kg.



Tipo / Type IF150/1 – IF150/2

Ø		3/8 "	1/2 "	3/4 "	1 "	1.1/4"	1.1/2 "	2 "
L		95	95	105	105	130	135	165
Peso Weight	IF150/1	0,70	0,75	0,95	1,00	1,70	2,00	3,35
Peso Weight	IF150/2	1,30	1,35	1,50	1,70	2,50	2,80	5,00

I dati tecnici forniti hanno solo valore indicativo e non sono impegnativi per il costruttore che si riserva la facoltà di cambiarli senza obbligo di preavviso
Specifications given are only indicative and not binding for the manufacturer who reserves the right to carry-out any modification deemed necessary without prior notice

CONFLOW s.p.a.

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INDICATORI DI PASSAGGIO
SIGHT GLASSES

IF1640600/I/E	
12	2013

CE

TIPO / Type IF16/2
Corpo in ghisa G25 PN16 a 2 cristalli
Cast iron body G25 PN 16 double glass

TIPO / Type IF40/2
Corpo in acciaio carbonio
ASTM A216 WCB PN25 a 2 cristalli
Steel body ASTM A216 WCB
PN25 double glass

TIPO / Type IF600/2
Corpo in acciaio inox CF8M
PN25 a 2 cristalli
S.S CF8M body PN25 double glass

IMPIEGHI
Condensa
Pressione e temperatura max ammissibili :
IF16/2 16 barg - 120 °C / 12,8 barg – 200 °C
IF40/2 – IF600/2 25 barg – 37°C / 10 – 320 °C

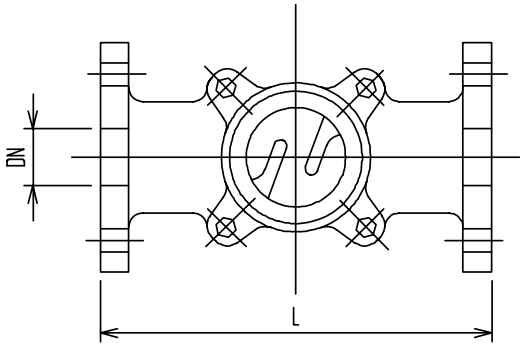
CONNESSIONI
IF16/2 EN 1092-1 PN 16 Form B
IF40/2 – IF600/2 EN 1092-1 PN 25 Form B

MATERIALI	IF16/2	IF40/2	IF600/2
Corpo	EN GJL 250	A216 WCB	CF8M
Coperchio	EN GJL 250	A216 WCB	CF8M
Cristallo	Temperato calciosodico ≤ 180 °C A richiesta boro silicato ≤ 280 °C		
Guarnizione corpo	Grafite		

APPLICATIONS
Condensate
Maximum allowable pressure and temperature :
IF16/2 16 barg - 120 °C / 12,8 barg – 200 °C
IF40/2 – IF600/2 25 barg – 37°C / 10 – 320 °C

CONNECTIONS
IF16/2 EN 1092-1 PN 16 Form B
IF40/2 – IF600/2 EN 1092-1 PN 25 Form B

MATERIALS	IF16/2	IF40/2	IF600/2
Body	EN GJL 250	A216 WCB	CF8M
Cover	EN GJL 250	A216 WCB	CF8M
Glass	Tempered calcium sodium ≤ 180 °C On request boron silicate ≤ 280 °C		
Body gasket	Graphite		



Dimensioni di ingombro mm e pesi (P) Kg

Tipo / Type IF16/2

DN	15	20	25	32	40	50	65	80	100	125	150	200
L	130	150	160	180	200	230	290	310	350	400	480	600
P W	3	3,5	4	6	6,5	9	17	18	23	50	63	120

Dimensions mm and weights (W) Kg

Tipo / Type IF 40/2 – IF600/2

DN	15	20	25	32	40	50	65	80	100	125	150	200
L	130	150	160	180	200	230	290	310	350	400	480	600
P W	3	4	5	6,5	7,3	10,5	17	20	26,5	52	68	125

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