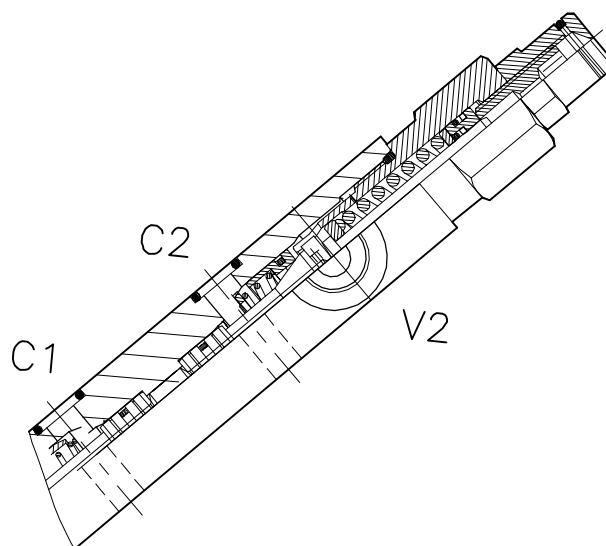
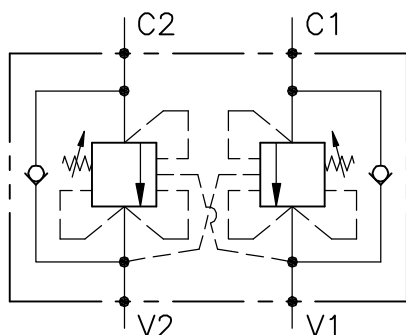


WB-CCN-DE-...-LU-FC2-OIL-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO PER CENTRO CHIUSO, A DOPPIO EFFETTO CON COLLETTORE FLANGIATO

DOUBLE COUNTERBALANCE VALVE FOR CLOSED CENTRE SPOOL WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale
Portata min/max
Pressione max. di picco
Pressione max. di taratura
Rapporto di pilotaggio standard
Temperatura ambiente
Temperatura olio
Filtraggio consigliato
Coppia di serraggio
Peso

DN 10
1/60 l/min - 0.26/15 GPM
350 bar - 5075 PSI
350 bar - 5075 PSI
4.25 : 1
-30°C + 50°C
-30°C + 80°C
30 micron

PERFORMANCE

Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Tightening torque
Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

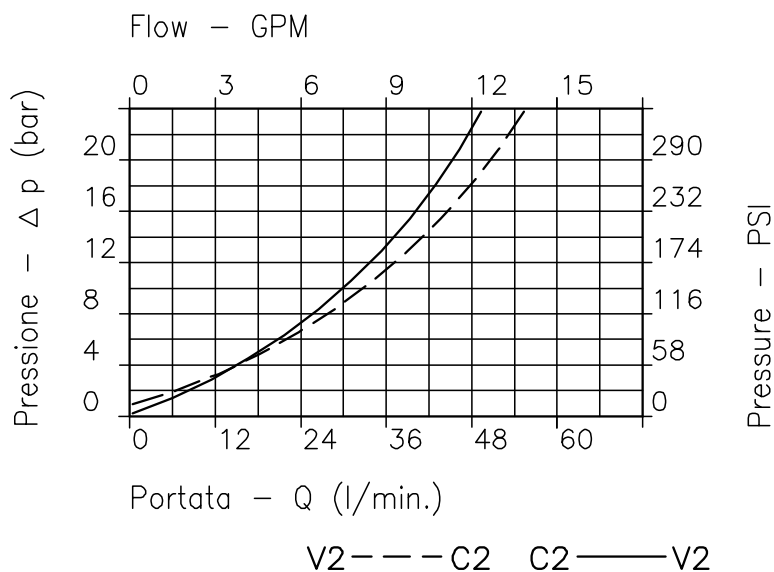
Valve should be set at **1.3** times load induced pressure.

ESEMPIO/EXAMPLE:

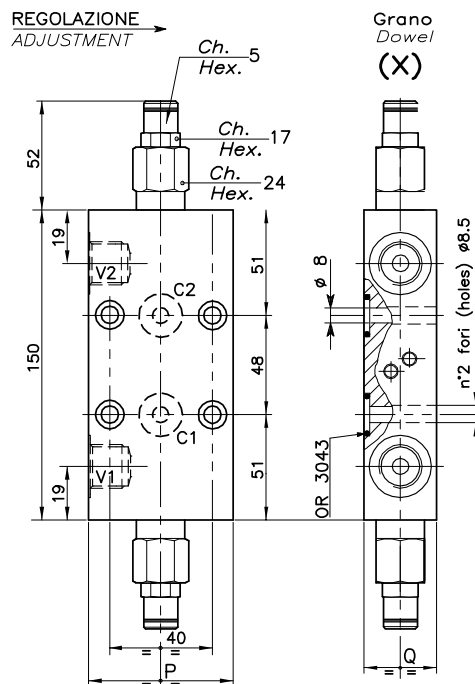
Pressione di lavoro max:

Max working pressure:

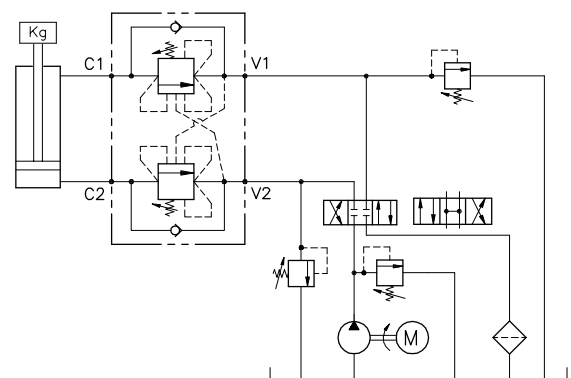
350 bar / 1.3 = 270 bar



Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C



ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



DIMENSIONI DIMENSIONS

Campo taratura Setting range		P	Q	Attacchi Port size V1-C1 GAS (BSPP)	Luce nominale Rated size DN	Portata max Max flow-rate l/min - GPM
121	120	55	29.5	3/8"	8	40-10
123	122	65	34.5	1/2"	10	60-15

CODICE DI ORDINAZIONE HOW TO ORDER

001 . 121 . 0 X 0 . A

Campo taratura / Setting range			
121		120	
123		122	
Campo taratura 30÷220 bar (molla colore verde)		Campo taratura 60÷350 bar (molla colore rosso)	
Setting range 30÷220 bar (green spring)		Setting range 60÷350 bar (red spring)	
Taratura standard (Q=5 l/1')	Incr. press. - bar giro/vite	Taratura standard (Q=5 l/1')	Incr. press. - bar giro/vite
Std. bar setting (Q=5 l/1')	Pressure rise - turn of screw	Std. bar setting (Q=5 l/1')	Pressure rise - turn of screw
180 bar	(60)	250 bar	(140)

Rapporto di pilotaggio Pilot ratios	
O	4.25 : 1
D	8 : 1

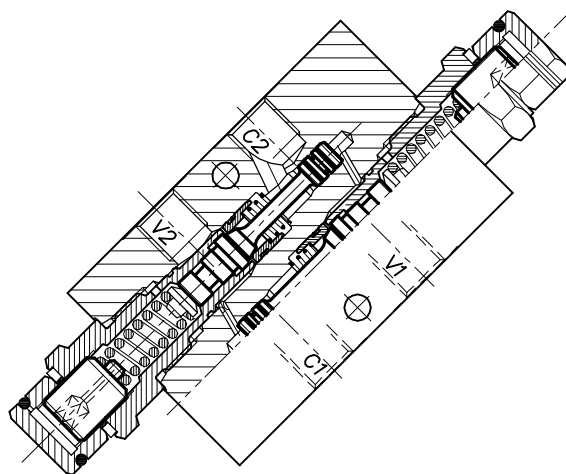
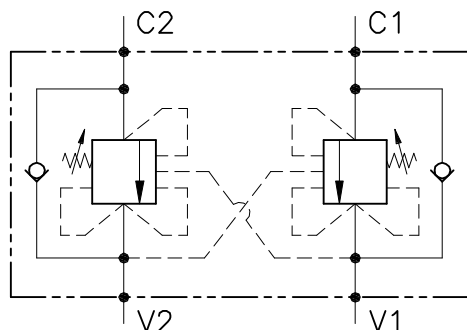
Regolazione Adjustment	
X	Grano - Dowel

Collettore Body	
A	Acciaio zincato Zinc plated steel

OWC-CC-30-DEI-14-L

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
PER CENTRO CHIUSO A DOPPIO EFFETTO
CON COLLETTORE IN LINEA

DOUBLE COUNTERBALANCE VALVE FOR CLOSED CENTRE
SPOOL WITH IN LINE BODY



CARATTERISTICHE

Luce nominale	DN 6
Portata min/max	1/25 l/min - 0.26/6.6 GPM
Pressione max. di picco	350 bar - 5075 PSI
Pressione max. di taratura	350 bar - 5075 PSI
Rapporto di pilotaggio standard	4 : 1
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	30 micron
Coppia di serraggio	
Peso	0.300 Kg

PERFORMANCE

Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Tightening torque
Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

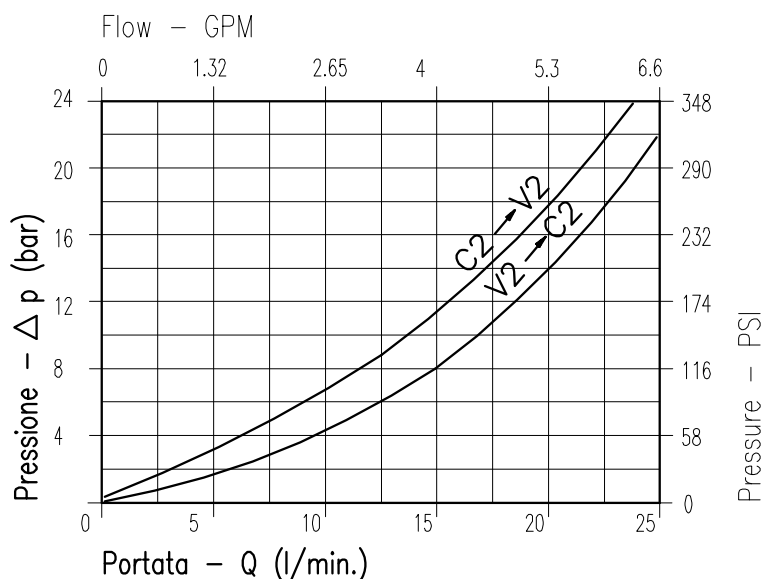
Valve should be set at **1.3** times load induced pressure.

ESEMPIO/EXAMPLE:

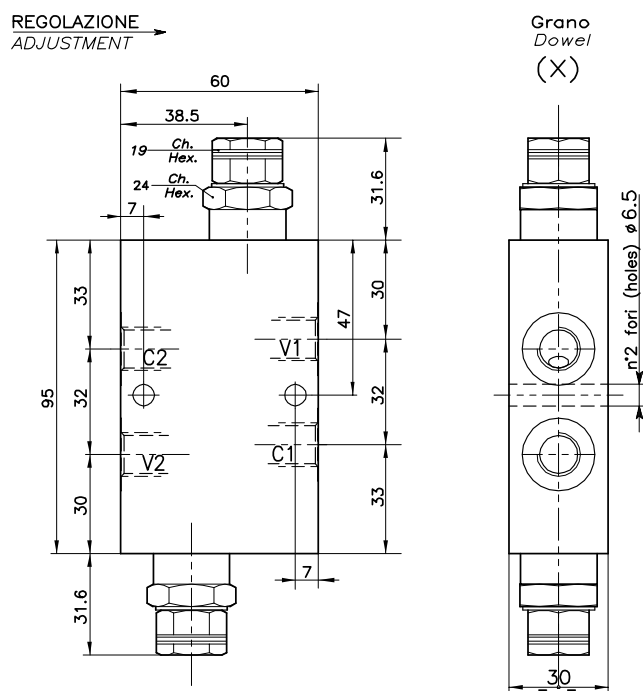
Pressione di lavoro max:

Max working pressure:

350 bar / 1.3 = 270 bar



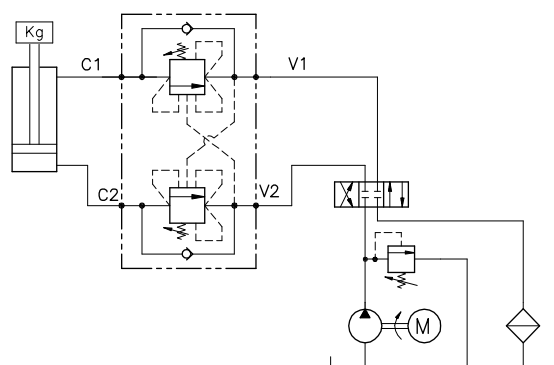
Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C



DIMENSIONI DIMENSIONS

Campo taratura Setting range	Attacchi Port size V1-C1 V2-C2 GAS (BSPP)	Luce nominale Rated size	Portata max Max flow-rate
669	1/4"	DN 6	l/min - GPM 25-6

ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



CODICE DI ORDINAZIONE HOW TO ORDER

001 . 669 . 0 X 0 . A

Campo taratura / Setting range

669

Campo taratura 60÷350 bar (molla colore giallo)

Setting range 60÷350 bar (yellow spring)

Taratura standard (Q=5 l/1')

Std. bar setting Q=5 l/1')

250 bar

Incr. press. - bar giro/vite

Pressure rise - turn of screw

(75)

Rapporto di pilotaggio
Pilot ratios

O 4 : 1

F 7 : 1

Regolazione
Adjustment

X Grano - Dowel

Collettore
Body

A Acciaio
zincato
Zinc plated
steel

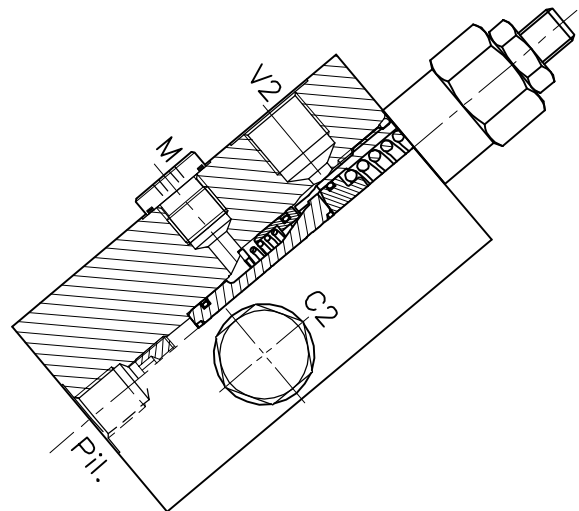
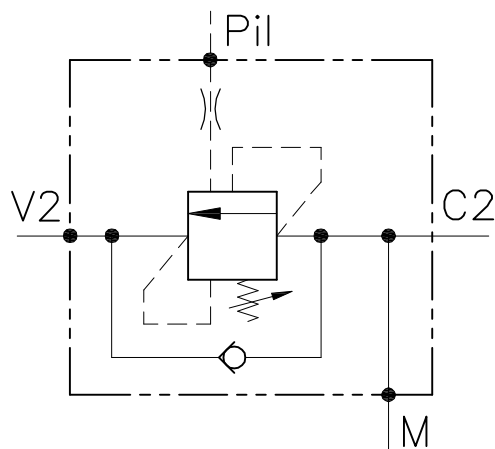
669

Collettore possibile in AL togliendo "A"
Available aluminium body without "A"

WB-SE-...-14FCB-...-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO A SEMPLICE EFFETTO CON COLLETTORE FLANGIATO

SINGLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale

Portata min/max

Pressione max. di picco

Pressione max. di taratura

Rapporto di pilotaggio standard

Temperatura ambiente

Temperatura olio

Filtraggio consigliato

Peso

DN 8/10

1/60 l/min - 0.26/15.9 GPM

450 bar - 6525 PSI

350 bar - 5075 PSI

4.25 : 1

-30°C + 50°C

-30°C + 80°C

30 micron

PERFORMANCE

Rated size

Min/max flow-rate

Max peak pressure

Max setting pressure

Standard pilot ratio

Room temperature

Oil temperature

Recommended filtration

Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

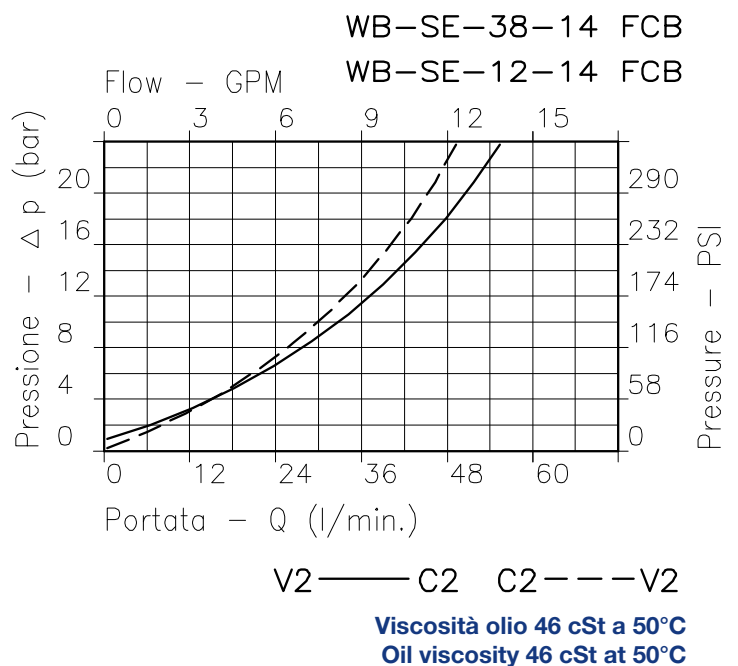
Valve should be set at **1.3** times load induced pressure.

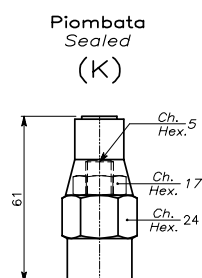
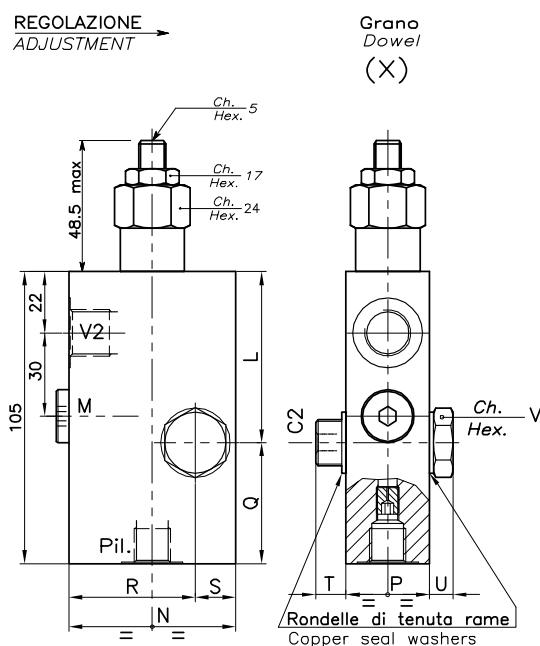
ESEMPIO/EXAMPLE:

Pressione di lavoro max:

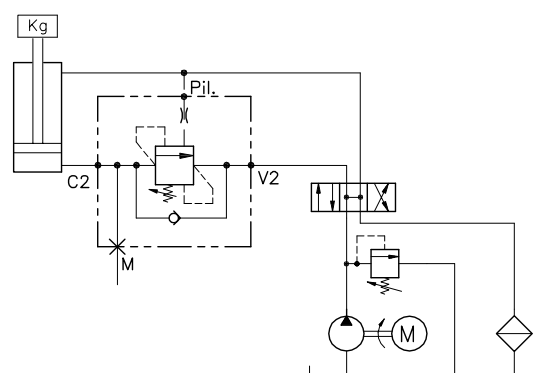
Max working pressure:

350 bar / 1.3 = 270 bar





ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



DIMENSIONI DIMENSIONS

Campo taratura Setting range		L	N	P	Q	R	S	T	U	V	Attacchi Port size V2-C2 GAS (BSPP)	Attacchi Port size M-PIL GAS (BSPP)	Portata max Max flow-rate l/min - GPM
613	614	61.5	60	29.5	43,5	46	14	12	8	22	3/8"	1/4"	40-10
615	616	63	70	34.5	42	55	15	12	8	27	1/2"	1/4"	60-15

CODICE DI ORDINAZIONE HOW TO ORDER

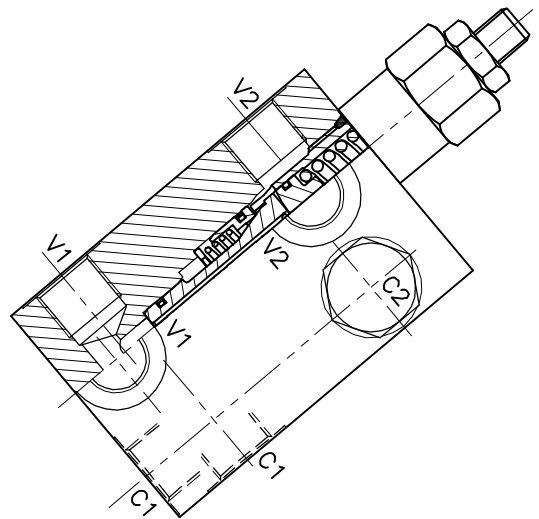
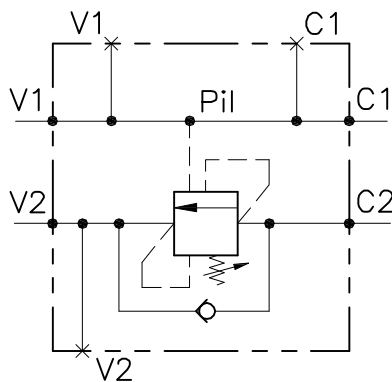
N01 . 613 . 0 X 0 . A

Campo taratura / Setting range				Rapporto di pilotaggio Pilot ratios	Regolazione Adjustment	Collettore Body
613		614		A Ø 0,7 mm	X Grano - Dowel	A Acciaio zincato Zinc plated steel
615		616		B Ø 1 mm	K Piombata - Sealed	
Campo taratura 30÷220 bar (molla colore verde)		Campo taratura 60÷350 bar (molla colore giallo)		C Ø 1,2 mm		
Setting range 30÷220 bar (green spring)		Setting range 60÷350 bar (yellow spring)		D Senza grano Without dowel Rapp.pilot Pilot Ratio 8 : 1		
Taratura standard (Q=5 l/1')	Incr. press. - bar giro/vite	Taratura standard (Q=5 l/1')	Incr. press. - bar giro/vite	O Senza grano Without dowel		
Std. bar setting (Q=5 l/1')	Pressure rise - turn of screw	Std. bar setting (Q=5 l/1')	Pressure rise - turn of screw			
180 bar	(50)	250 bar	(90)			
613				Collettore possibile in AL togliendo "A"		
614				Available aluminium body without "A"		

WB-SE-...FBC-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO A
SEMPLICE EFFETTO CON COLLETTORE FLANGIATO

SINGLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale

Portata min/max

Pressione max. di picco

Pressione max. di taratura

Rapporto di pilotaggio standard

Temperatura ambiente

Temperatura olio

Filtraggio consigliato

Peso

DN 8/10

1/60 l/min - 0.26/15.9 GPM

450 bar - 6525 PSI

350 bar - 5075 PSI

4.25 : 1

-30°C + 50°C

-30°C + 80°C

30 micron

PERFORMANCE

Rated size

Min/max flow-rate

Max peak pressure

Max setting pressure

Standard pilot ratio

Room temperature

Oil temperature

Recommended filtration

Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

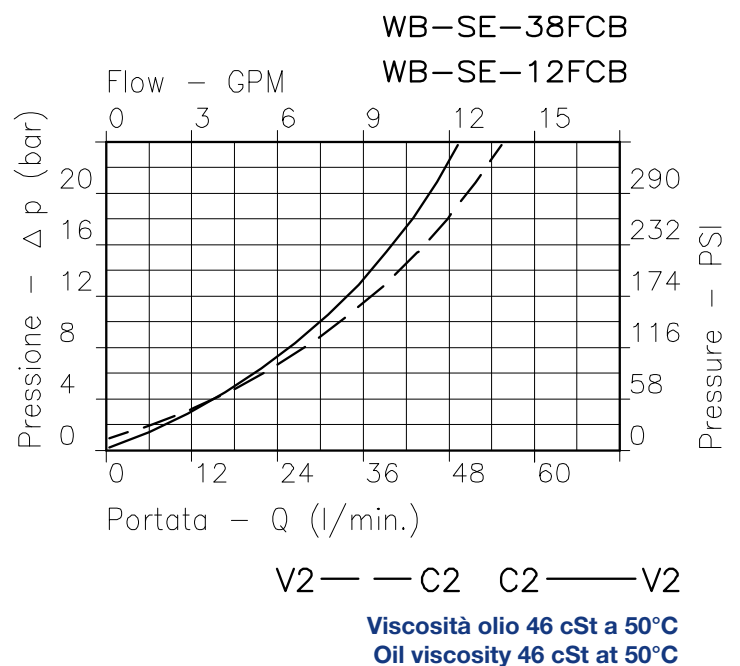
Valve should be set at **1.3** times load induced pressure.

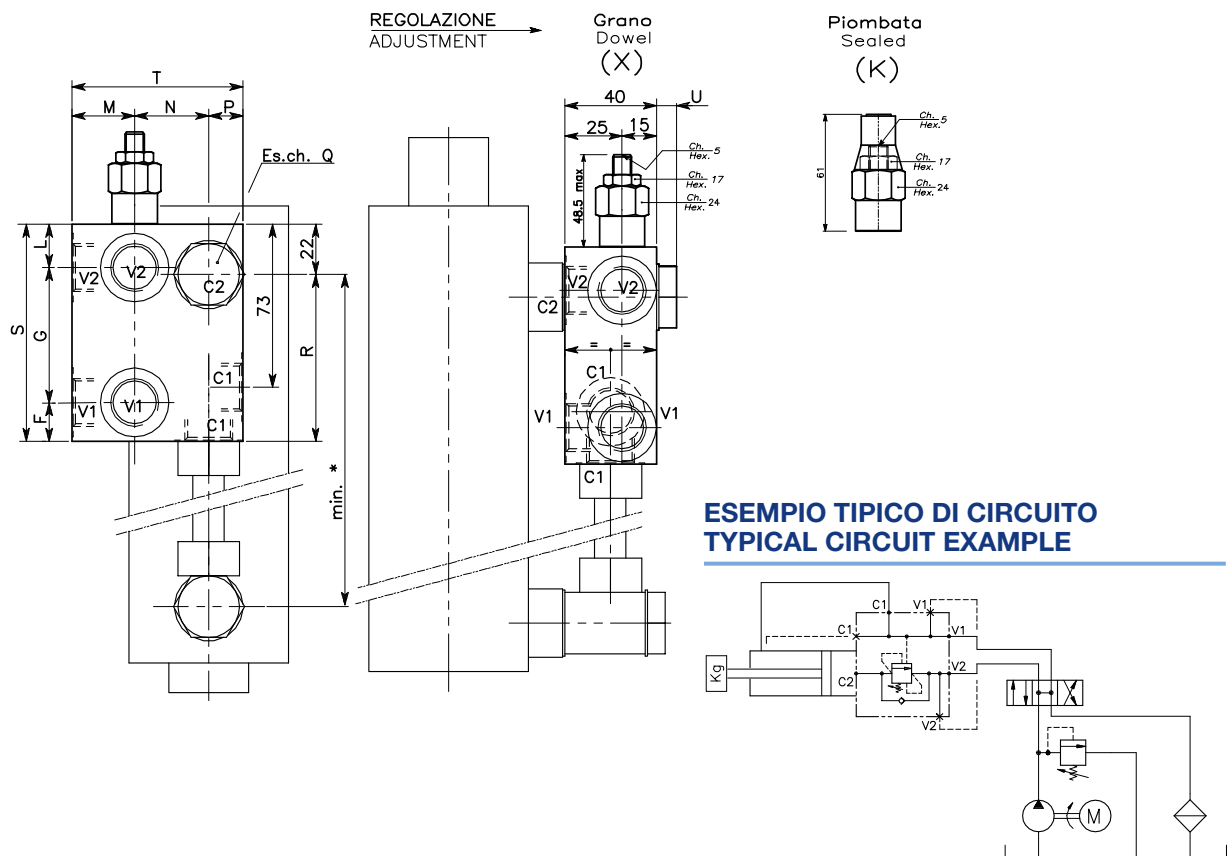
ESEMPIO/EXAMPLE:

Pressione di lavoro max:

Max working pressure:

350 bar / 1.3 = 270 bar





DIMENSIONI DIMENSIONS

Campo taratura Setting range	F	G	L	M	N	P	Q	R	S	T	U	V	Attacchi Port size V2-C2 GAS (BSPP)	Luce nominale Rated size DN	Portata max Max flow-rate l/min - GPM
284	16	53	21	25	27	13	22	68	90	65	9	11	3/8"	8	40-10
285	16	60	19	27	32	16	27	73	95	75	10	16	1/2"	10	60-15

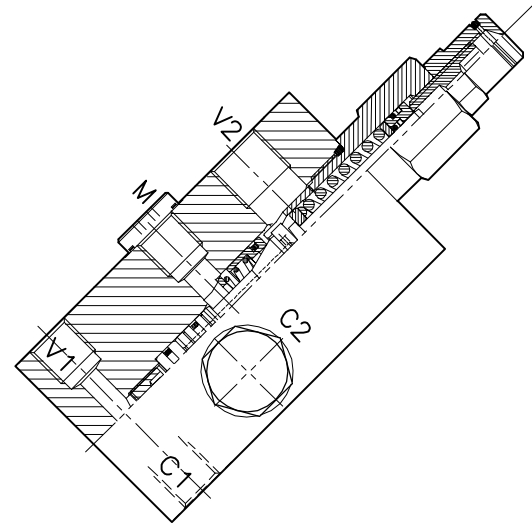
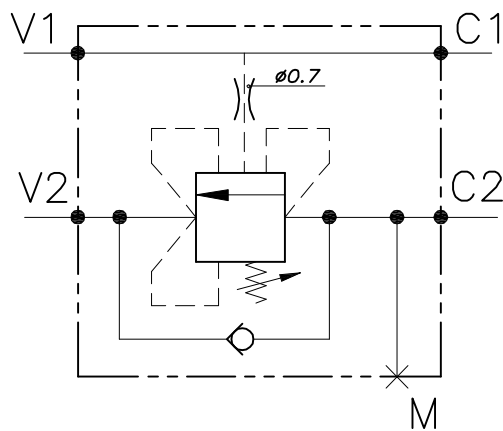
CODICE DI ORDINAZIONE HOW TO ORDER

N01 . 284 . 0		X	0 . A	
Campo taratura / Setting range		Rapporto di pilotaggio Pilot ratios	Regolazione Adjustment	Collettore Body
284				
285		O 4.25 : 1	X Grano - Dowel	A Acciaio zincato Zinc plated steel
Campo taratura 60÷350 bar (molla colore giallo) Setting range 60÷350 bar (yellow spring)		D 8 : 1	K Piombata - Sealed	
Taratura standard (Q=5 l/1') Std. bar setting Q=5 l/1')	Incr. press. - bar giro/vite Pressure rise - turn of screw			
250 bar	(90)			
284		Collettore possibile in AL togliendo "A" Available aluminium body without "A"		

WB-CC-SE-14-38-L-FCB

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
PER CENTRO CHIUSO CON COLLETTORE FLANGIATO

SINGLE COUNTERBALANCE VALVE FOR CLOSED CENTRE SPOOL
WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale
Portata min/max
Pressione max. di picco
Pressione max. di taratura
Rapporto di pilotaggio standard
Temperatura ambiente
Temperatura olio
Filtraggio consigliato
Coppia di serraggio
Peso

DN 8
1/40 l/min - 0.26/10 GPM
450 bar - 6525 PSI
350 bar - 5075 PSI
4.25 : 1
-30°C + 50°C
-30°C + 80°C
30 micron

PERFORMANCE

Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Tightening torque
Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

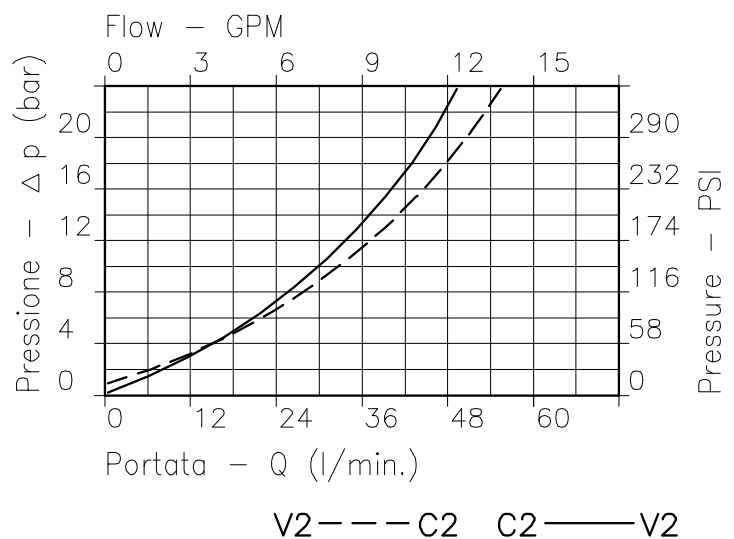
Valve should be set at **1.3** times load induced pressure.

ESEMPIO/EXAMPLE:

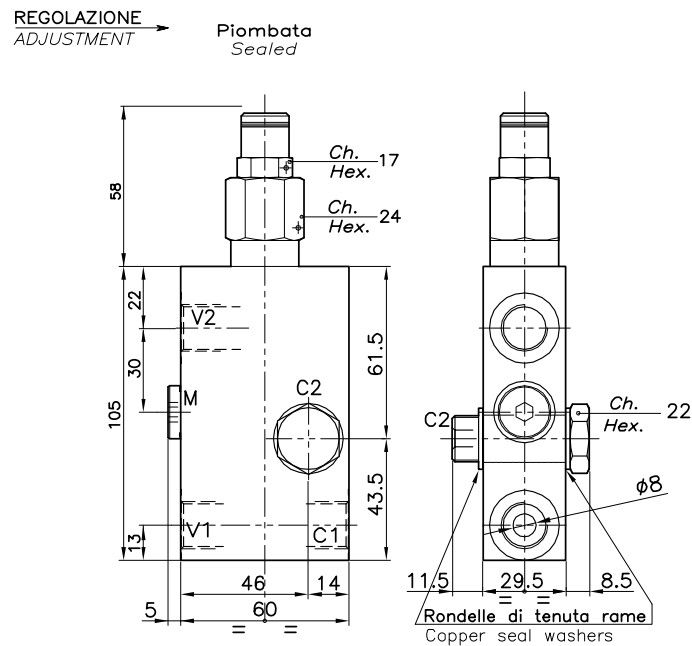
Pressione di lavoro max:

Max working pressure:

350 bar / 1.3 = 270 bar



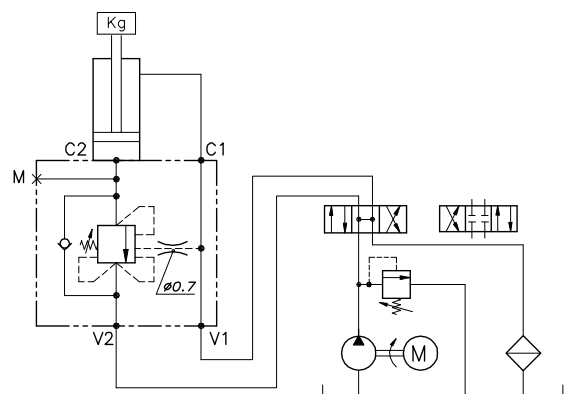
Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C



DIMENSIONI DIMENSIONS

Campo taratura Setting range	Attacchi Port size V1-C1 V2-C2 GAS (BSPP)	Attacchi Port size M	Portata max Max flow-rate l/min - GPM
101	3/8"	1/4"	40-10

ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



CODICE DI ORDINAZIONE HOW TO ORDER

013 . 115 . 101 . A

Campo taratura / Setting range

101

Campo taratura 60÷350 bar (molla colore rosso)

Setting range 60÷350 bar (red spring)

Taratura standard (Q=5 l/1')
Std. bar setting Q=5 l/1')

250 bar

Incr. press. - bar giro/vite
Pressure rise - turn of screw
(140)

Collettore
Body

A Acciaio
zincato
Zinc plated
steel

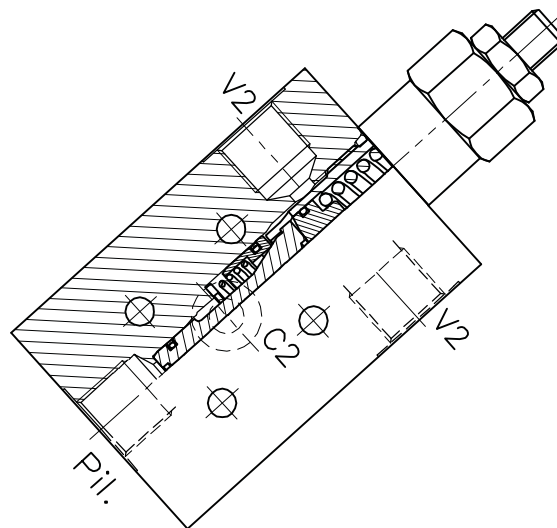
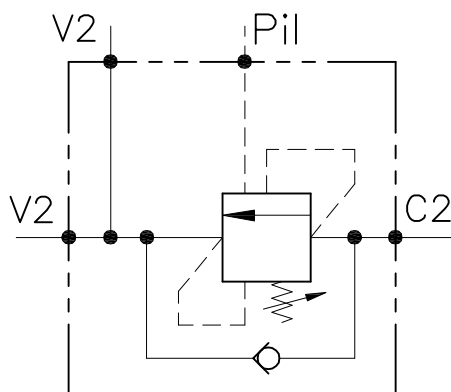
101

Collettore possibile in AL togliendo "A"
Available aluminium body without "A"

...-OWC-SE-...-FC1-B04-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
A SEMPLICE EFFETTO CON COLLETTORE FLANGIATO

SINGLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale	DN 6/8
Portata min/max	1/40 l/min - 0.26/10.6 GPM
Pressione max. di picco	450 bar - 6525 PSI
Pressione max. di taratura	350 bar - 5075 PSI
Rapporto di pilotaggio standard	4.25 : 1
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	30 micron
Coppia di serraggio	
Peso	

PERFORMANCE

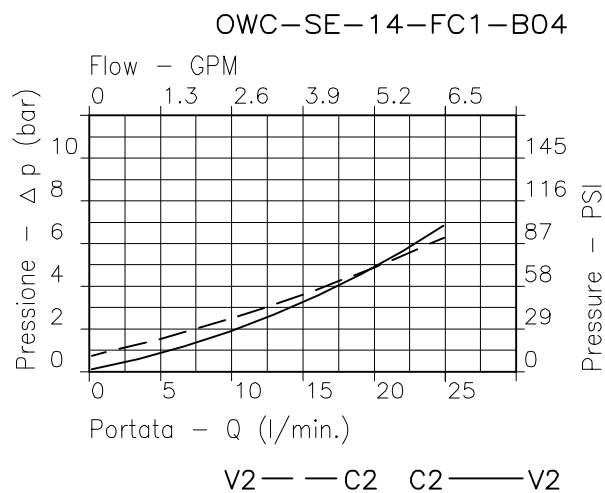
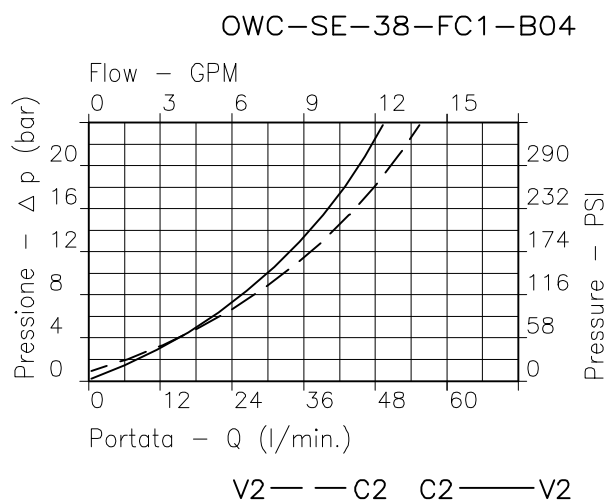
Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Tightening torque
Weight

NOTE:

La taratura deve essere 1.3 volte maggiore della pressione indotta dal carico. Valve should be set at 1.3 times load induced pressure.

ESEMPIO/EXAMPLE:

Pressione di lavoro max **350 bar / 1.3 = 270 bar** Max working pressure
Fornitura standard valvola: corpo in acciaio. A richiesta corpo in alluminio. Steel body valves as standard, aluminium body on request

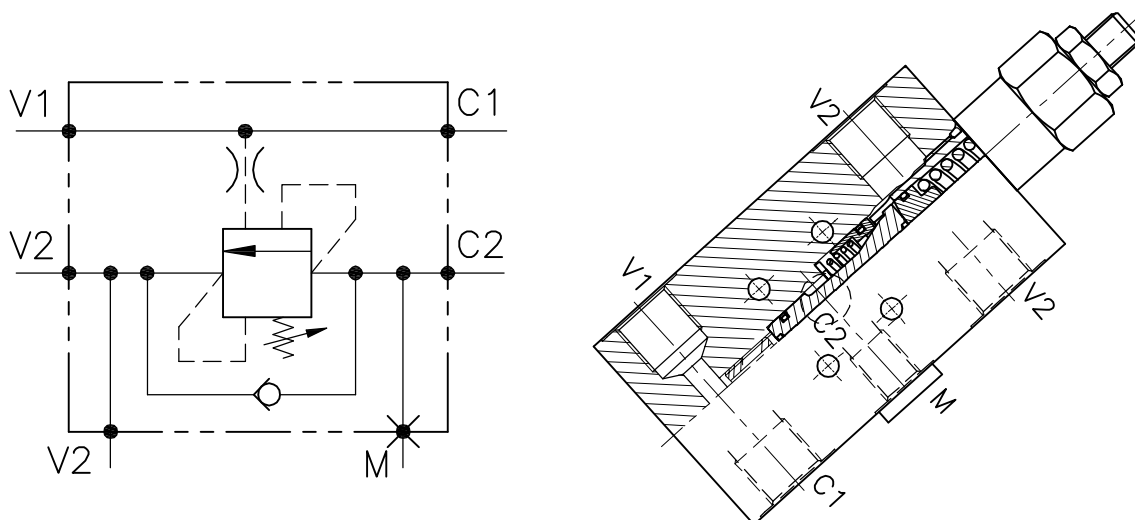


Viscosità olio 46 cSt a 50°C - Oil viscosity 46 cSt at 50°C

WBN-SE-F28-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
A SEMPLICE EFFETTO CON COLLETTORE FLANGIATO

SINGLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale	DN 6/8
Portata min/max	1/60 l/min - 0.26/15.9 GPM
Pressione max. di picco	450 bar - 6525 PSI
Pressione max. di taratura	350 bar - 5075 PSI
Rapporto di pilotaggio standard	4.25 : 1
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	30 micron
Coppia di serraggio	
Peso	

PERFORMANCE

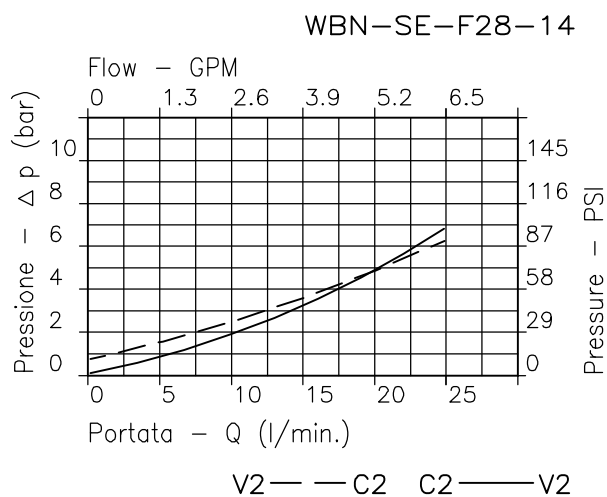
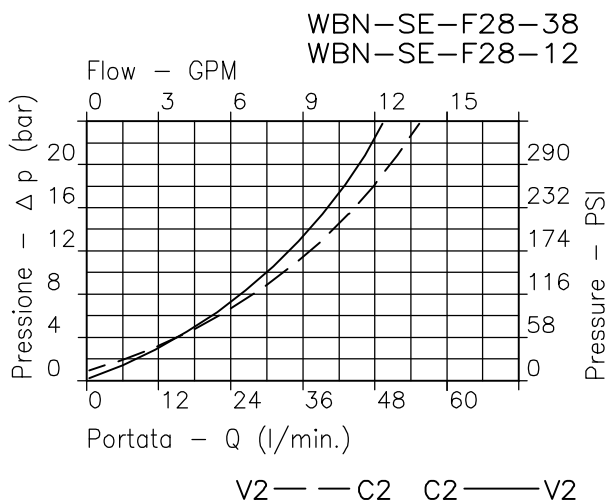
Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Tightening torque
Weight

NOTE:

La taratura deve essere 1.3 volte maggiore della pressione indotta dal carico. Valve should be set at 1.3 times load induced pressure.

ESEMPIO/EXAMPLE:

Pressione di lavoro max **350 bar / 1.3 = 270 bar** Max working pressure
Fornitura standard valvola: corpo in acciaio. A richiesta corpo in alluminio. Steel body valves as standard, aluminium body on request

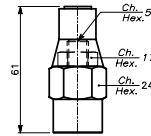
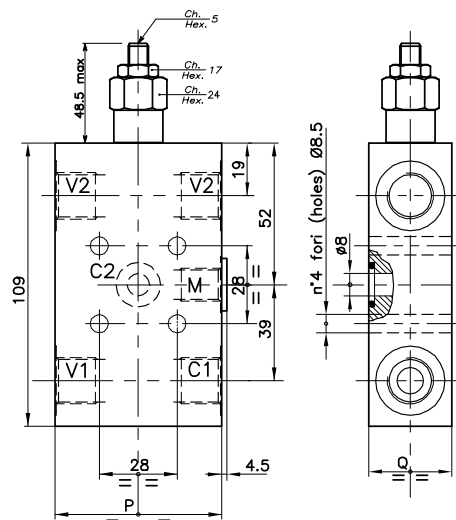


Viscosità olio 46 cSt a 50°C - Oil viscosity 46 cSt at 50°C

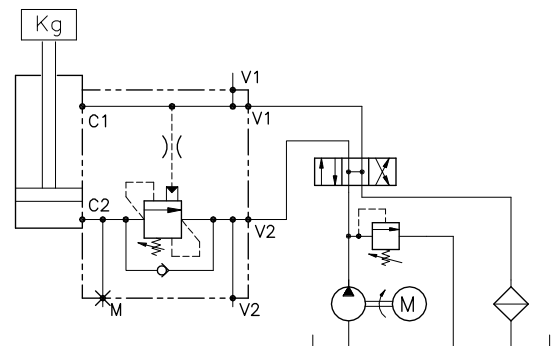
REGOLAZIONE
ADJUSTMENT

Grano
Dowel
(X)

Piombata
Sealed
(K)



ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



DIMENSIONI DIMENSIONS

Campo taratura Setting range	P	Q	Attacchi Port size M GAS (BSPP)	Attacchi Port size V1-2-C GAS (BSPP)	Luce nominale Rated size DN	Portata max Max flow-rate l/min - GPM
605	55	29	1/4"	3/8"	8	40-10
606	65	34.5	1/4"	1/2"	10	60-15

CODICE DI ORDINAZIONE HOW TO ORDER

N01 . 605 . 0 X 0 . A

Campo taratura / Setting range

605

606

Campo taratura 60÷350 bar (molla colore giallo)
Setting range 60÷350 bar (yellow spring)

Taratura standard (Q=5 l/1')
Std. bar setting Q=5 l/1')

250 bar

Incr. press. - bar giro/vite
Pressure rise - turn of screw
(90)

Rapporto di pilotaggio
Pilot ratios

O 4.25 : 1
D 8 : 1

Regolazione
Adjustment

X Grano - Dowel
K Piombata - Sealed

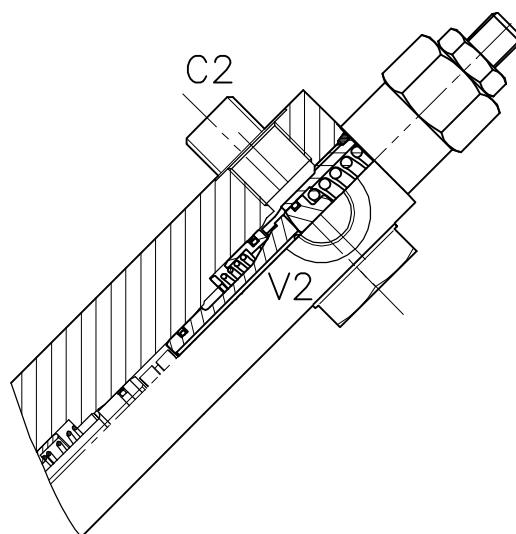
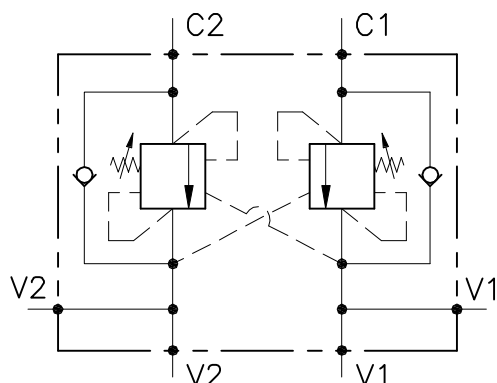
Collettore
Body

A Acciaio
zincato
Zinc plated
steel

WB-DE-...FCB-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
A DOPPIO EFFETTO CON COLLETTORE FLANGIATO

DOUBLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale	DN 8/10
Portata min/max	1/60 l/min - 0.26/15.9 GPM
Pressione max. di picco	450 bar - 6525 PSI
Pressione max. di taratura	350 bar - 5075 PSI
Rapporto di pilotaggio standard	4.25 : 1
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	30 micron
Peso	

PERFORMANCE

Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

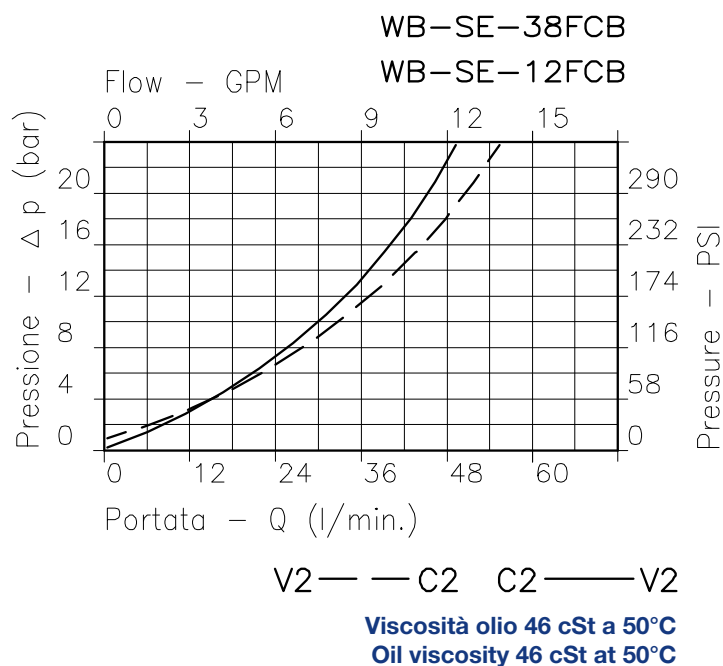
Valve should be set at **1.3** times load induced pressure.

ESEMPIO/EXAMPLE:

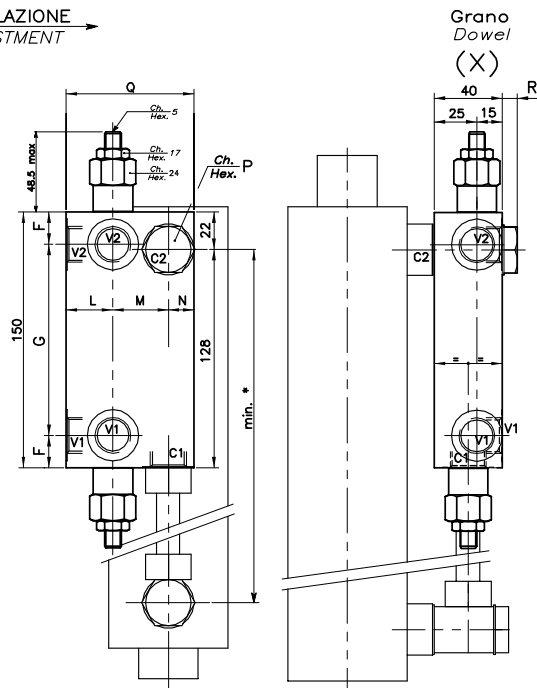
Pressione di lavoro max:

Max working pressure:

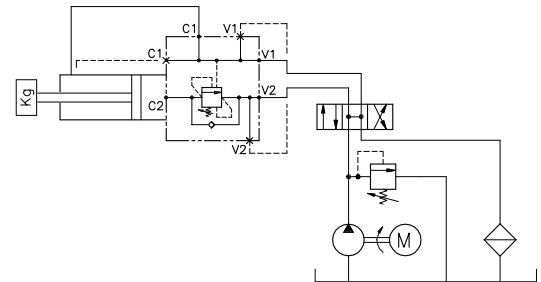
350 bar / 1.3 = 270 bar



REGOLAZIONE
ADJUSTMENT →



ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



DIMENSIONI DIMENSIONS

Campo taratura Setting range	F	G	L	M	N	P	Q	R	Attacchi Port size V1-C1 V2-C2 GAS (BSPP)	Coppia serr. Bullone Tightening torque for Bolt NM	Portata max Max flow-rate l/min - GPM
288	21	108	25	27	13	22	65	9	3/8"	63÷71	40-10
289	19	112	27	32	16	27	72	10	1/2"	75÷85	60-15

CODICE DI ORDINAZIONE HOW TO ORDER

N01 . 288 . 0

X 0 . A

Campo taratura / Setting range

288

289

Campo taratura 60÷350 bar (molla colore giallo)
Setting range 60÷350 bar (yellow spring)

Taratura standard (Q=5 l/1')
Std. bar setting Q=5 l/1')

250 bar

Incr. press. - bar giro/vite
Pressure rise - turn of screw
(90)

Rapporto
di pilotaggio
Pilot ratios

O 4.25 : 1
D 8 : 1

Regolazione
Adjustment

X Grano - Dowel
K Piombata - Sealed

Collettore
Body

A Acciaio
zincato
Zinc plated
steel

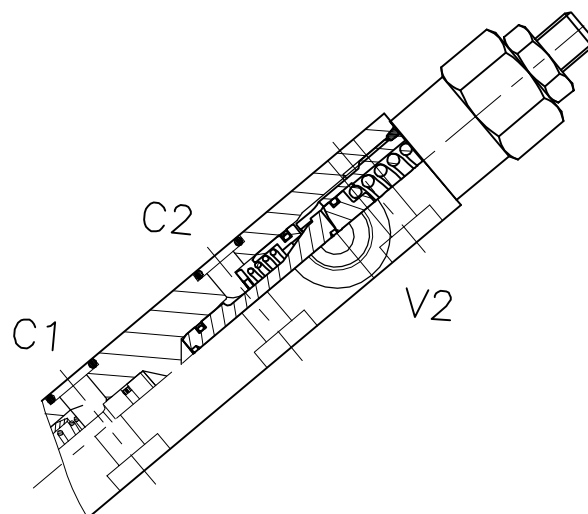
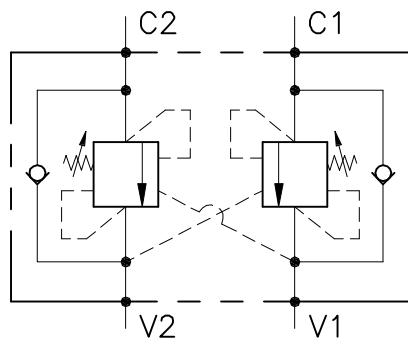
288

Collettore possibile in AL togliendo "A"
Available aluminium body without "A"

OWC-DE-...-LU-FC2-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
A DOPPIO EFFETTO CON COLLETTORE FLANGIATO

DOUBLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale	DN 8/10
Portata min/max	1/60 l/min - 0.26/15.9 GPM
Pressione max. di picco	350 bar - 5075 PSI
Pressione max. di taratura	350 bar - 5075 PSI
Rapporto di pilotaggio standard	Pag. 02
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	30 micron
Peso	3/8" GAS 0.991 Kg
Peso	1/2" GAS 1.231 Kg

PERFORMANCE

Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Weight
Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

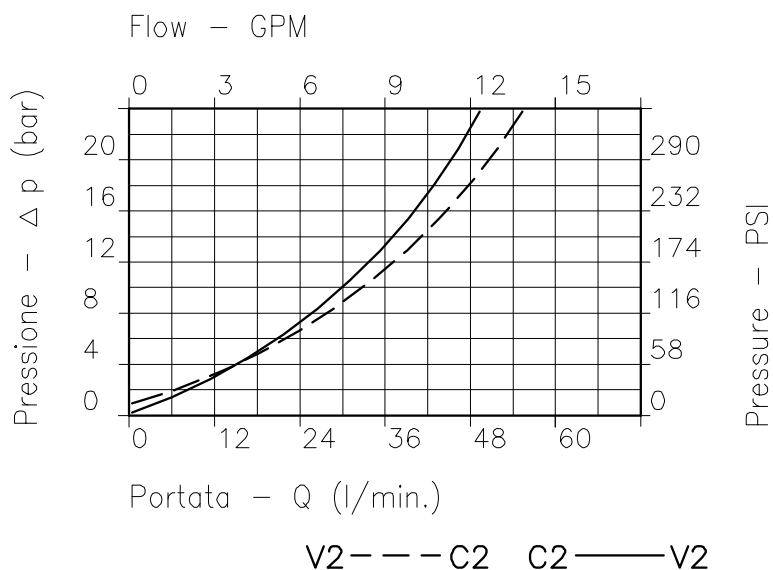
Valve should be set at **1.3** times load induced pressure.

ESEMPIO/EXAMPLE:

Pressione di lavoro max:

Max working pressure:

350 bar / 1.3 = 270 bar

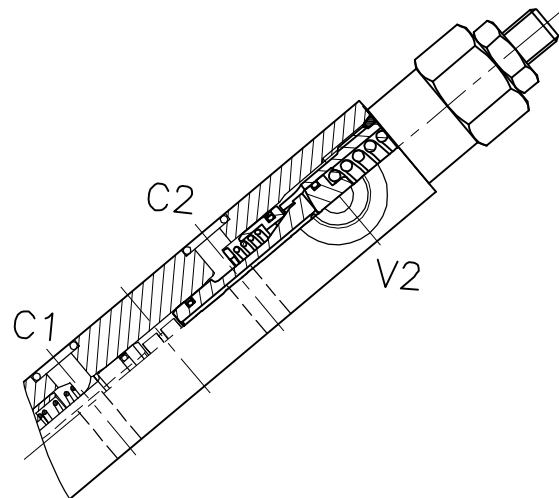
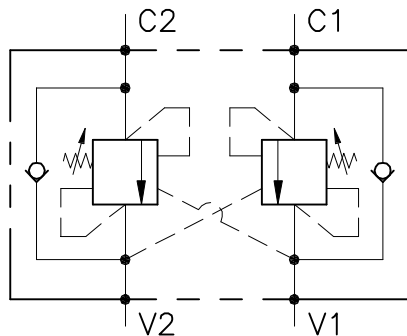


Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C

WB-DE-...-LU-FC2-OIL-...-...

VALVOLA BILANCIAMENTO, BLOCCO E CONTROLLO MOVIMENTO
A DOPPIO EFFETTO CON COLLETTORE FLANGIATO

DOUBLE COUNTERBALANCE VALVE WITH FLANGEABLE BODY



CARATTERISTICHE

Luce nominale	DN 8/10
Portata min/max	1/60 l/min - 0.26/15.9 GPM
Pressione max. di picco	350 bar - 5075 PSI
Pressione max. di taratura	350 bar - 5075 PSI
Rapporto di pilotaggio standard	4.25 : 1
Temperatura ambiente	-30°C + 50°C
Temperatura olio	-30°C + 80°C
Filtraggio consigliato	30 micron
Peso	
Peso	

PERFORMANCE

Rated size
Min/max flow-rate
Max peak pressure
Max setting pressure
Standard pilot ratio
Room temperature
Oil temperature
Recommended filtration
Weight
Weight

NOTE:

La taratura deve essere **1.3** volte maggiore della pressione indotta dal carico.

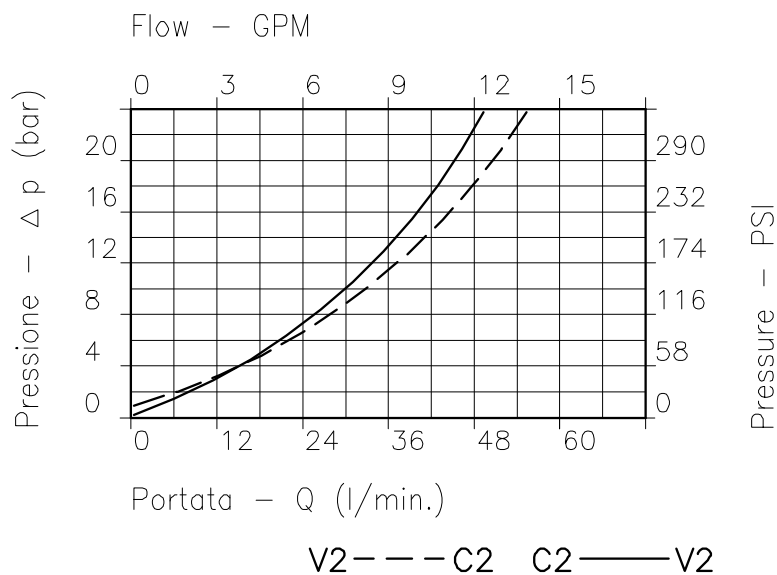
Valve should be set at **1.3** times load induced pressure.

ESEMPIO/EXAMPLE:

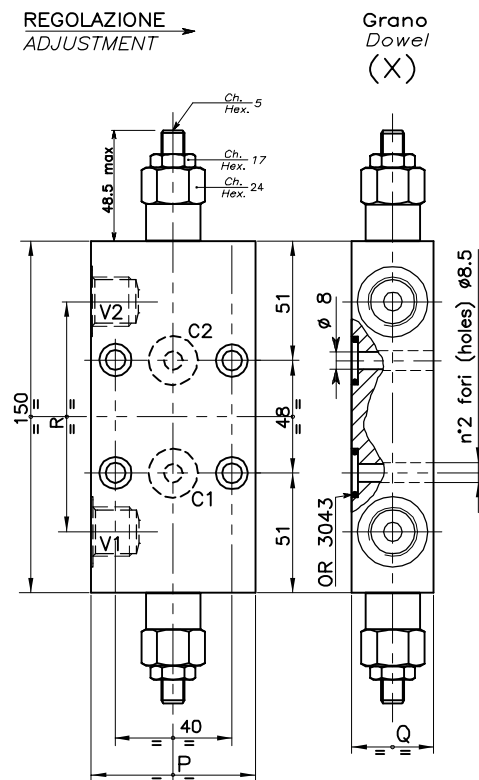
Pressione di lavoro max:

Max working pressure:

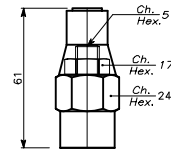
350 bar / 1.3 = 270 bar



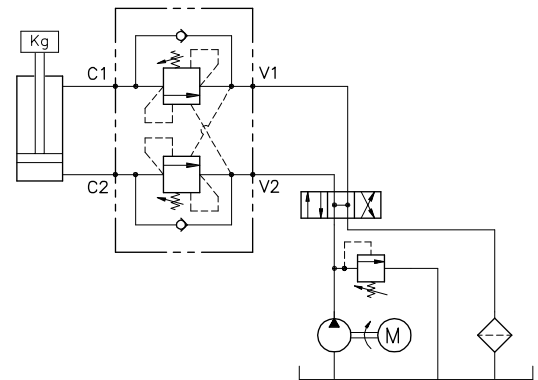
Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C



Piombata
Sealed
(K)



ESEMPIO TIPICO DI CIRCUITO TYPICAL CIRCUIT EXAMPLE



DIMENSIONI DIMENSIONS

Campo taratura Setting range	P	Q	R	Attacchi Port size V2-V1 GAS (BSPP)	Portata max Max flow-rate l/min - GPM
047 026	55	29.5	109.5	3/8"	40-10
049 028	65	34.5	112	1/2"	60-15

CODICE DI ORDINAZIONE HOW TO ORDER

N01 . 047 . 0 X 0 . A

Campo taratura / Setting range				Rapporto di pilotaggio Pilot ratios	Regolazione Adjustment	Collettore Body
047	026	049	028			
Campo taratura 30÷220 bar (molla colore verde) Setting range 30÷220 bar (green spring)		Campo taratura 60÷350 bar (molla colore giallo) Setting range 60÷350 bar (yellow spring)		O 4.25 : 1 D 8 : 1	X Grano - Dowel K Piombata - Sealed	A Acciaio zincato Zinc plated steel
Taratura standard (Q=5 l/1')	Incr. press. - bar giro/vite	Taratura standard (Q=5 l/1')	Incr. press. - bar giro/vite			
Std. bar setting (Q=5 l/1')	Pressure rise - turn of screw	Std. bar setting (Q=5 l/1')	Pressure rise - turn of screw			
180 bar	(50)	250 bar	(90)			