



**CATALOGO ALLUMINIO**

**CATALOGUE ALUMINIUM**

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**01 / 10**

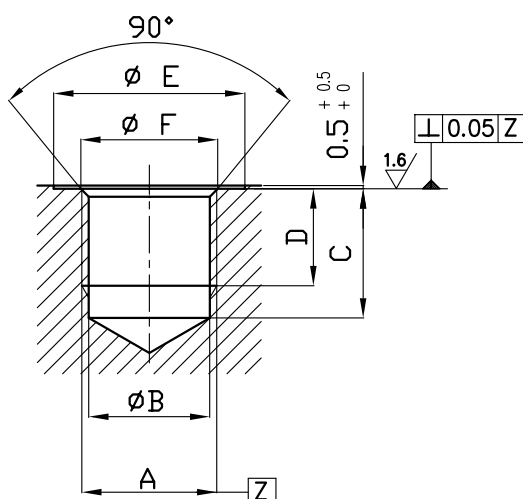
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REV. 0.0

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Dimensioni utilizzi – filettature UNI–ISO 228  
Dimensions sorties – filetage UNI–ISO 228  
Ports dimensions – Threads UNI–ISO 228  
Anschlusse Abmessungen – Gewinde UNI–ISO 228

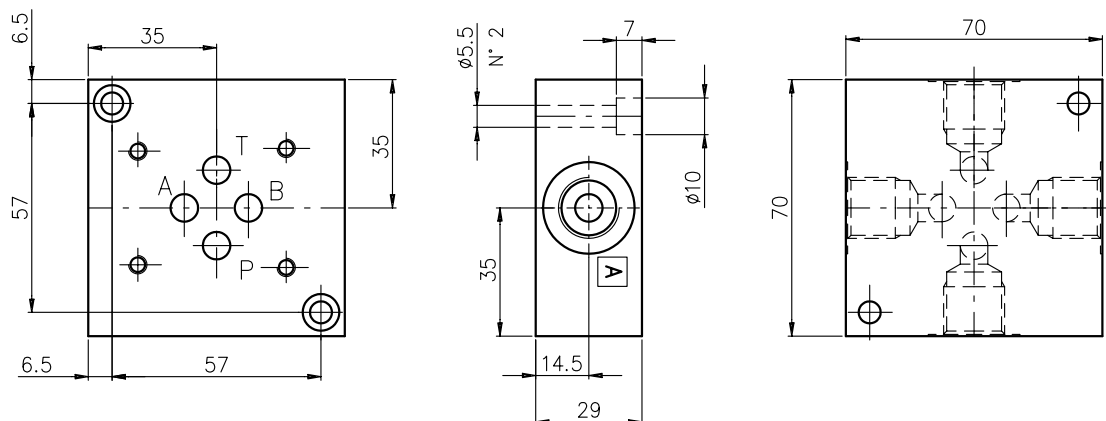
| Filettatura<br>Filetage<br>Threads<br>Gewinde<br><br>A | $\phi B$ |       | $\phi C \begin{smallmatrix} + 0.5 \\ - 1.0 \end{smallmatrix}$ | $\phi D \begin{smallmatrix} + 2.0 \\ - 0.5 \end{smallmatrix}$ | $\phi E \begin{smallmatrix} + 1.0 \\ + 0 \end{smallmatrix}$ | $\phi F_{MAX}$ |
|--------------------------------------------------------|----------|-------|---------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------|----------------|
|                                                        | min      | max   |                                                               |                                                               |                                                             |                |
| G 1/8" (9.7)                                           | 8,5      | 8,75  | 14                                                            | 10                                                            | 17                                                          | 10             |
| G 1/4" (13.1)                                          | 11,5     | 11,75 | 16                                                            | 12                                                            | 22                                                          | 13,4           |
| G 3/8" (16.6)                                          | 15       | 15,25 | 17                                                            | 12,5                                                          | 25                                                          | 16,9           |
| G 1/2" (20.9)                                          | 18,8     | 19,1  | 20                                                            | 15                                                            | 29                                                          | 21,2           |
| G 3/4" (26.4)                                          | 24,3     | 24,6  | 22                                                            | 17                                                            | 36                                                          | 26,7           |
| G 1" (33.2)                                            | 30,3     | 30,6  | 28                                                            | 21                                                            | 46                                                          | 33,6           |
| G 1"1/4 (41.9)                                         | 39,2     | 39,7  | 30                                                            | 23                                                            | 55                                                          | 42,3           |
| G 1"1/2 (47.8)                                         | 45       | 45,6  | 32                                                            | 25                                                            | 64                                                          | 48,2           |
| G 2" (59.6)                                            | 57       | 57,5  | 36                                                            | 28                                                            | 75                                                          | 60             |



**BASE SINGOLA TIPO EAS338L E TIPO EAS338P**  
**EMBASE SIMPLE TYPE EAS338L ET TYPE EAS338P**



Base singola con utilizzi A-B-P-T laterali, da 3/8"G. Peso = 0.35 Kg  
 Materiale: alluminio 2011 (UNI 9002/5) anodizzato. Pressione max di eserc. :210 bar  
 Embase simple avec sorties A-B-P-T laterales, 3/8"G. Poids = 0.35 Kg  
 Matière: aluminium 2011 (A-U5PbBi) anodisé. Pressione max d'utilisation: 210 bar.



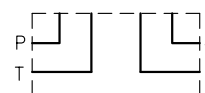
Esempio di ordinazione:  
 Exemple de commande:

EUROFLUID  
 Base singola in alluminio  
 Embase simple aluminium

EAS 3 38 L  
 CETOP 3 = 3 ——— 38 = 3/8"G

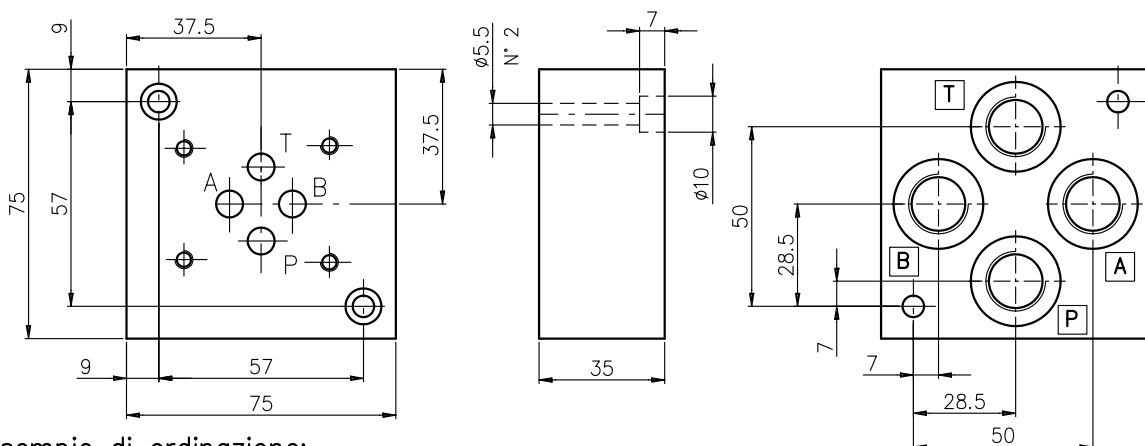
L utilizzi laterali  
 sorties laterales

Schema idraulico  
 schema hydraulique



Confez. da 10 pz. / Par série de 10 pc.

Base singola con utilizzi A-B-P-T posteriori, da 3/8"G. Peso = 0.5 Kg  
 Materiale: alluminio 2011 (UNI 9002/5) anodizzato. Pressione max di eserc. :210 bar  
 Embase simple avec sorties A-B-P-T arrieres, 3/8"G. Poids = 0.5 Kg  
 Matière: aluminium 2011 (A-U5PbBi) anodisé. Pressione max d'utilisation: 210 bar.



Esempio di ordinazione:  
 Exemple de commande:

EUROFLUID  
 Base singola in alluminio  
 Embase simple aluminium

EAS 3 38 P  
 CETOP 3 = 3 ——— 38 = 3/8"G

P utilizzi posteriori  
 sorties arrieres

Schema idraulico  
 schema hydraulique



Confez. da 10 pz. / Par série de 10 pc.

**SUB PLATE TYPE EAS338L AND TYPE EAS338P**  
**GRUNDPLATTE TYP EAS338L UND TYP EAS338P**

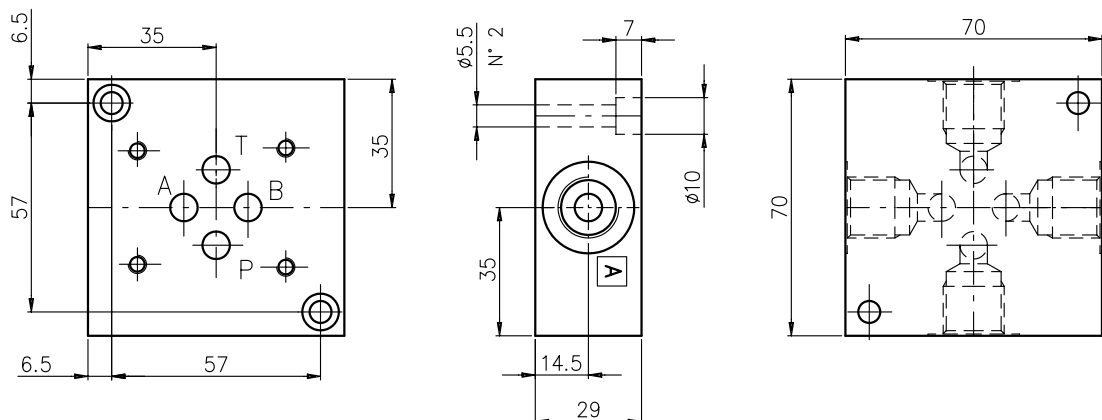


Sub plate with ports A-B-P-T on side, 3/8"G. Weight = 0.35 Kg

Material: aluminium (2011-FC1) anodized. Max operating pressure: 210 bar

Grundplatte, A-B-P-T seitlich 3/8"G. Gewicht = 0.35 Kg

Werkstoff: aluminium 2011 (AlCuBiPb) eloxiert. Max Betriebsdruck: 210 bar



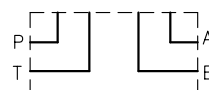
Ordering code:

Bestell-Code:

EUROFLUID  
 Aluminium sub plate  
 Grundplatte aluminium

EAS 3 38 L  
 L side ports  
 seitl. Anschlüssen  
 CETOP 3 = 3 38 = 3/8"G

Hydraulic symbol  
 symbol



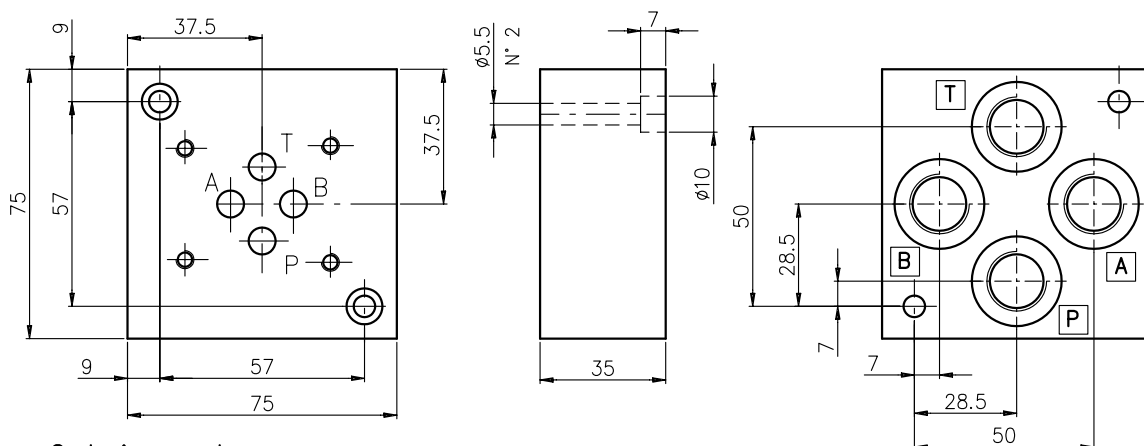
Set of 10 pcs. / Satz von 10 Stk.

Sub plate with ports A-B-P-T on rear, 3/8"G. Weight = 0.5 Kg

Material: aluminium (2011-FC1) anodized. Max operating pressure: 210 bar

Grundplatte, A-B-P-T ruckseitig, 3/8"G. Gewicht = 0.5 Kg

Werkstoff: aluminium 2011 (AlCuBiPb) eloxiert. Max Betriebsdruck: 210 bar



Ordering code:

Bestell-Code:

EUROFLUID  
 Aluminium sub plate  
 Grundplatte aluminium

EAS 3 38 P  
 P rear ports  
 ruckseitige Anschlüssen  
 CETOP 3 = 3 38 = 3/8"G

Hydraulic symbol  
 symbol



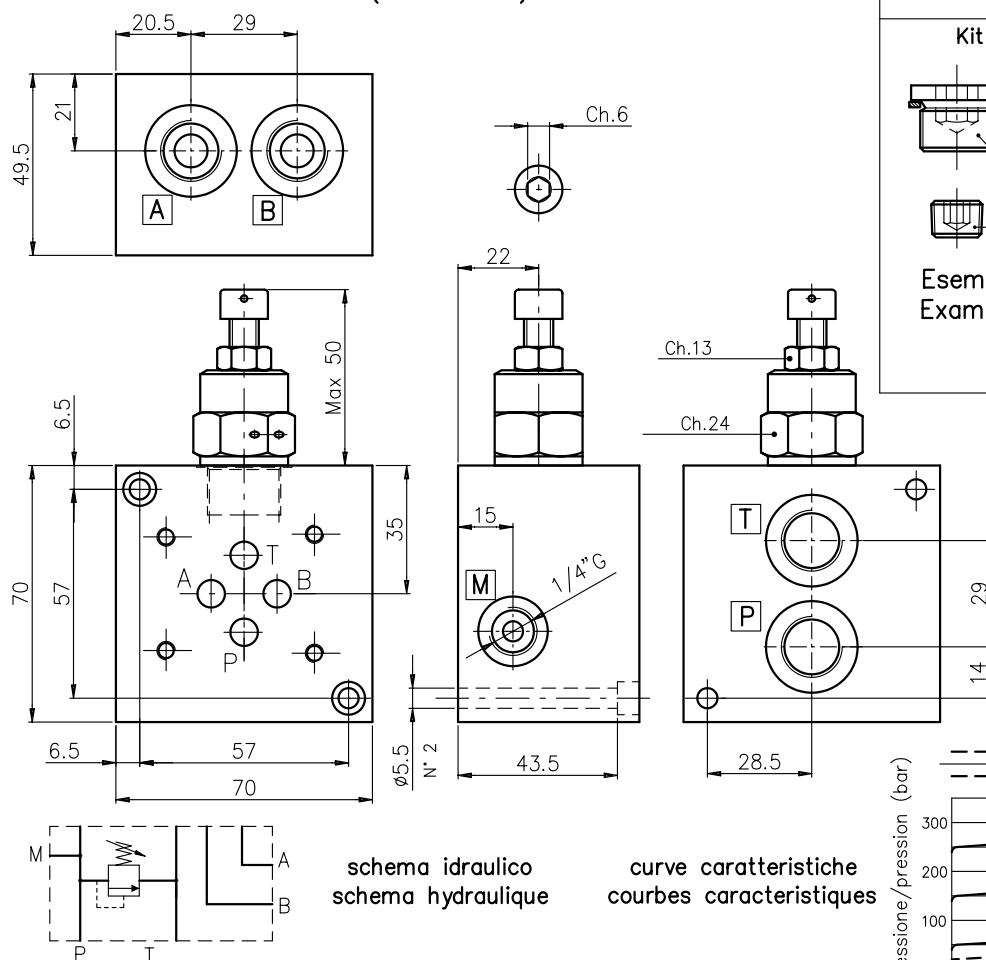
Set of 10 pcs. / Satz von 10 Stk.

**BASE SINGOLA TIPO EAS338PLX...**  
**EMBASE SIMPLE TYPE EAS338PLX...**

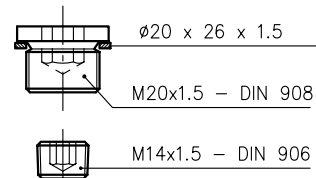


Base singola con utilizzi A-B laterali,  
P-T posteriori da 3/8"G. Peso = 0.6 Kg.  
Con valvola limitatrice di pressione (VLP)  
Pressione max di esercizio: 210 bar  
Materiale: alluminio 2011 (UNI 9002/5) anodizzato.

Embase simple avec sorties A-B laterales,  
P-T arrieres 3/8"G. Poids = 0.6 Kg.  
avec limiteur de pression (VLP).  
Pressione max d'utilisation: 210 bar  
Matière: aluminium 2011 (A-U5PbBi) anodisé.



**Kit tappo chiusura**



Esempio di ordinazione:  
Exemple de commande:

ET VM30

Esempio di ordinazione:  
Exemple de commande:

EUROFLUID

Base singola in alluminio =  
Embase simple aluminium

CETOP 3 = 3

3/8"G = 38

utilizzi posteriori/laterali = PL  
sorties arrieres/laterales

EAS 3 38 PL \* \* \* F = Regolazione a chiave  
reglage à clé  
= tipo molla/type de ressort  
1 = 25-70 bar  
2 = 35-170 bar  
3 = 70-315 bar  
X = con VLP / avec RV

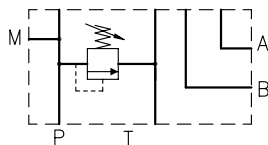
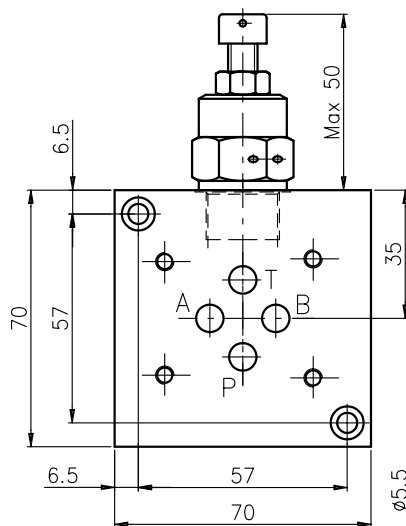
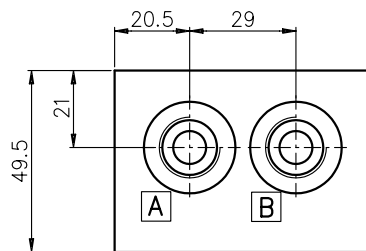
Confez. da 10 pz.  
Par série de 10 pc.

**SUB PLATE TYPE EAS338PLX...**  
**GRUNDPLATTE TYP EAS338PLX...**

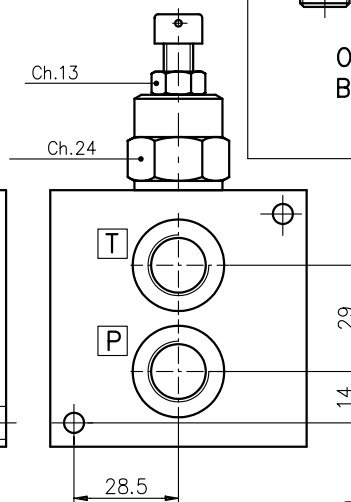
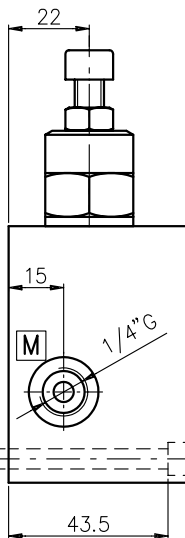
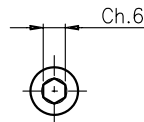


Sub plate, with ports A-B on side, P-T on rear, 3/8"G.  
 With relief valve (RV). Weight = 0.6 Kg  
 Max operating pressure: 210 bar  
 Material: aluminium 2011 (FC1) anodized.

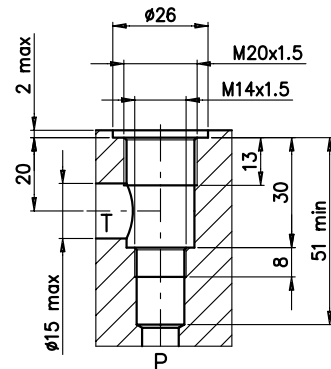
Grundplatte, A-B seitlich, P-T ruckseitig, 3/8"G.  
 Mit Druckbegrenzungsventil (DBV). Gewicht = 0.6 Kg  
 Max Betriebsdruck: 210 bar  
 Werkstoff: aluminium 2011 (AlCuBiPb) eloxiert.



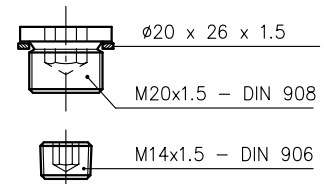
Hydraulic symbol  
symbol



Valve seat VM30  
Sitzventil VM30



Kit close plug



Ordering code:  
Bestell-Code:

ET VM30

Ordering code:  
Bestell-Code:

EUROFLUID  
Aluminium sub plate =  
Grundplatte aluminium

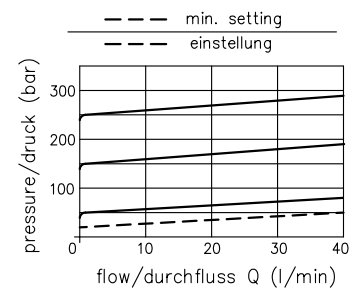
CETOP 3 = 3

3/8"G = 38

rear/side ports = PL  
seitlich/ruckseitige Anschluessen

EAS 3 38 PL X \* F

performance  
betriebseigenschaften



F = Setting by key  
Einstellung Schlussverstellung

= Spring type / Feder typ

1 = 25-70 bar  
2 = 35-170 bar  
3 = 70-315 bar

X = with RV / mit RV

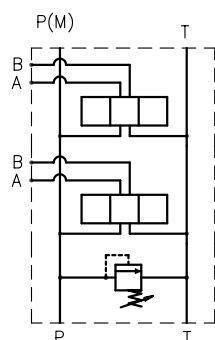
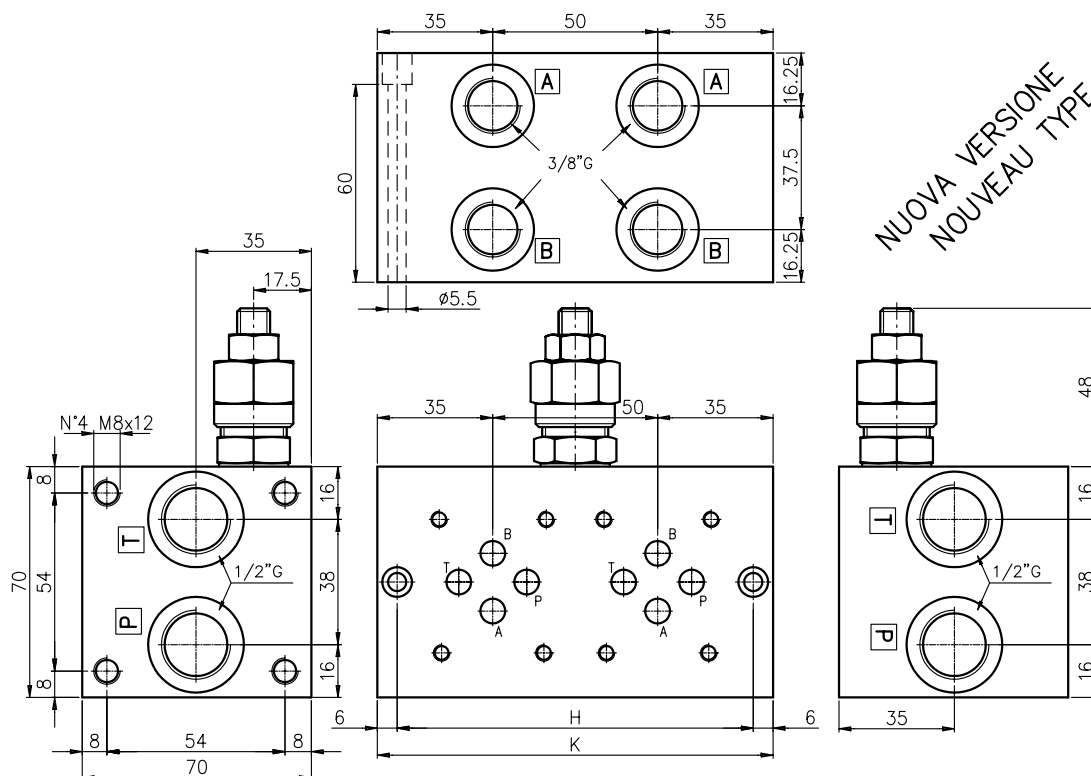
Set of 10 pcs.  
Satz von 10 Stk.

## MONOBLOCCO TIPO EAM233/..

## BLOCK MULTIPOSTE TYPE EAM233/..



Monoblocco con utilizzi P-T da 1/2"G e A-B da 3/8"G laterali  
Materiale: alluminio 2011 (UNI 9002/5). Pressione max di esercizio: 210 bar  
Con valvola limitatrice di pressione (VLP)  
Bloc multiposte avec sorties P-T en 1/2"G et A-B en 3/8"G laterales  
Matière: aluminium 2011 (A-U5PbBi). Pressione max d'utilisation: 210 bar  
avec limiteur de pression (VLP).



schema idraulico  
in parallelo  
schema hydraulique  
parallele

| N° Elem. | H   | K   | (Kg) |
|----------|-----|-----|------|
| 1Y       | 58  | 70  | 0.9  |
| 1Z       | 73  | 85  | 1.0  |
| 2        | 108 | 120 | 1.5  |
| 3        | 158 | 170 | 2.2  |
| 4        | 208 | 220 | 2.8  |
| 5        | 258 | 270 | 3.5  |
| 6        | 308 | 320 | 4.2  |
| 7        | 358 | 370 | 4.8  |
| 8        | 408 | 420 | 5.5  |

Esempio di ordinazione:  
Exemple de commande

EUROFLUID  
Monoblocco in alluminio =  
bloc multiposte aluminium

utilizzi laterali lato P= 23  
sorties laterales

CETOP 3

= (\*) N° stazioni 1, 2,..., 8  
(\*) N° de poste

EAM 23 3 / \* \* \* F

F = regolaz. a chiave  
reglage à clé

tipo molla/type de ressort

Y senza VLP  
sans RV

X con VLP  
avec VLP

Z con predisposizione per VLP  
avec predisposition pour VLP

Nota: a richiesta trattamento di anodizzazione / Sur demande traitement d'anodisation

## MONOBLOCK TYPE EAM233|...

## MONOBLOCK TYP EAM233|...



Monoblock with ports on the side, P-T = 1/2", and A-B = 3/8"G

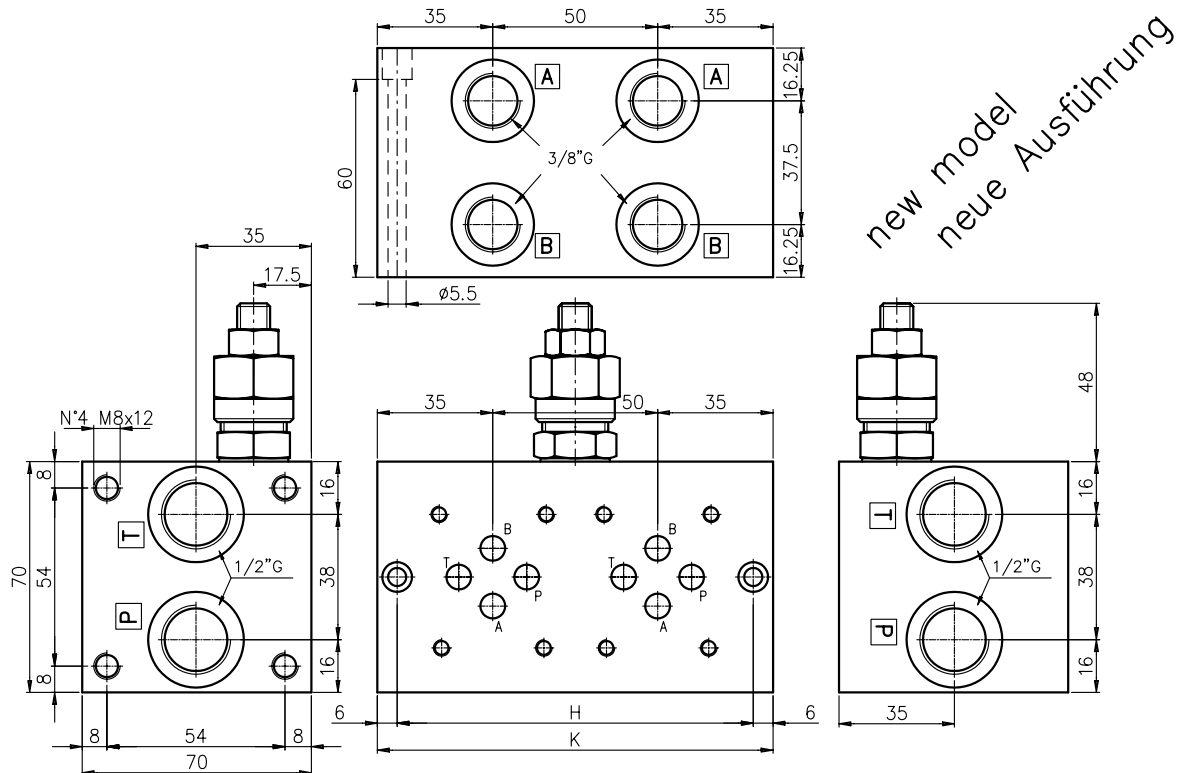
Material: aluminium 2011 (FC1). Max operating pressure: 210 bar

With relief valve (RV).

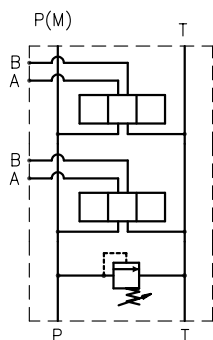
Monoblock mit seitlichen Anschluessen, P-T = 1/2", und A-B = 3/8"G

Werkstoff: aluminium 2011 (AlCuBiPb). Max Betriebsdruck: 210 bar

Mit Druckbegrenzungsventil (DBV).



new model  
neue Ausführung



symbol  
parallel connection  
parallel schaltung

| N° Elem. | H   | K   | (Kg) |
|----------|-----|-----|------|
| 1Y       | 58  | 70  | 0.9  |
| 1Z       | 73  | 85  | 1.0  |
| 2        | 108 | 120 | 1.5  |
| 3        | 158 | 170 | 2.2  |
| 4        | 208 | 220 | 2.8  |
| 5        | 258 | 270 | 3.5  |
| 6        | 308 | 320 | 4.2  |
| 7        | 358 | 370 | 4.8  |
| 8        | 408 | 420 | 5.5  |

Ordering code:

Bestell-code:

EUROFLUID

Aluminium Monoblock =

EAM 23 3 / \* \* \* F

F = Setting by key  
Einstellung Schlussverstellung

only on side = 23  
nur seitlich

CETOP 3

(\*) N° Elements = 1, 2, ..., 8

(\*) Anzahl Elemente

spring type / Feder typ

Y without RV 0 = 5-50 bar  
ohne DBV 1 = 30-100 bar  
X with RV 2 = 50-210 bar  
mit RV

Z prearranged for RV  
fuer DBV vorgebohrt

Note: on request anodization treatment / Auf Wunsch Oberflaeche-Behandlung: Eloxierung

**CORPO VALVOLA CAVITA' SAE 2 VIE**  
**CORPS VALVE CAVITE' SAE 2 VOIES**



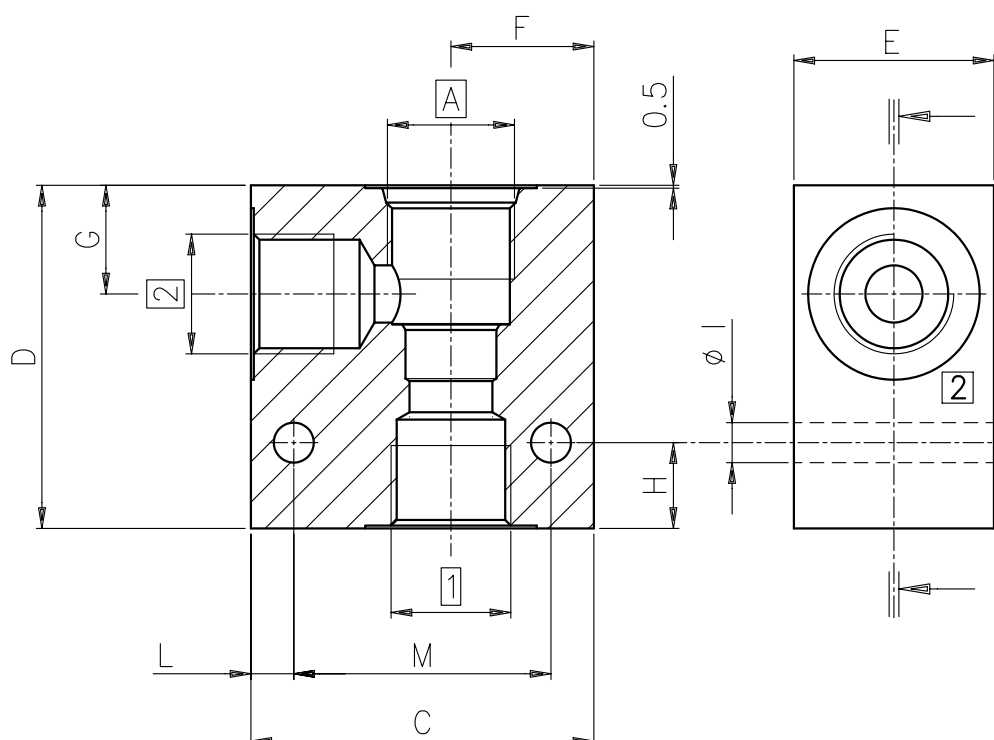
Corpo valvola con cavità SAE 2 vie – Utilizzi Gas  
 Materiale: alluminio 2011 (UNI 9002/5) anodizzato.

Pressione max di esercizio: 210 bar

Corps valve avec cavité SAE 2 voies – Utilisations type Gas

Matière: aluminium 2011 (A-U5PbBi) anodisé.

Pressione max d'utilisation: 210 bar.



| CAVITA'<br>CAVITE' | A         | 1 – 2 | C  | D  | E  | F  | G    | H  | I | L   | M  | Peso / Poids<br>(Kg) |
|--------------------|-----------|-------|----|----|----|----|------|----|---|-----|----|----------------------|
| SAE 8/2            | 3/4"-16   | 3/8"G | 49 | 50 | 30 | 20 | 13.5 | 12 | 6 | 9   | 35 | 0.2                  |
| SAE 10/2           | 7/8"-14   | 1/2"G | 59 | 60 | 40 | 24 | 19   | 15 | 7 | 7.5 | 45 | 0.4                  |
| SAE 12/2           | 1"1/16-12 | 3/4"G | 79 | 80 | 50 | 34 | 26   | 18 | 9 | 10  | 60 | 0.8                  |
| SAE 16/2           | 1"5/16-12 | 1"G   | 88 | 85 | 50 | 34 | 25   | 32 | 9 | 10  | 67 | 0.8                  |

| CAVITA'<br>CAVITE' | Codice di ordinazione:<br>Denomination: |
|--------------------|-----------------------------------------|
| SAE 8/2            | EAD082038                               |
| SAE 10/2           | EAD102012                               |
| SAE 12/2           | EAD122034                               |
| SAE 16/2           | EAD162010                               |

Confez. da 10 pz.  
 Par série de 10 pc.

**VALVE BODY CAVITY SAE 2 WAYS****VENTILGEHAUSE FORMBOHRUNG SAE 2 WEGE**

Valve body cavity SAE 2 ways – Connections type gas

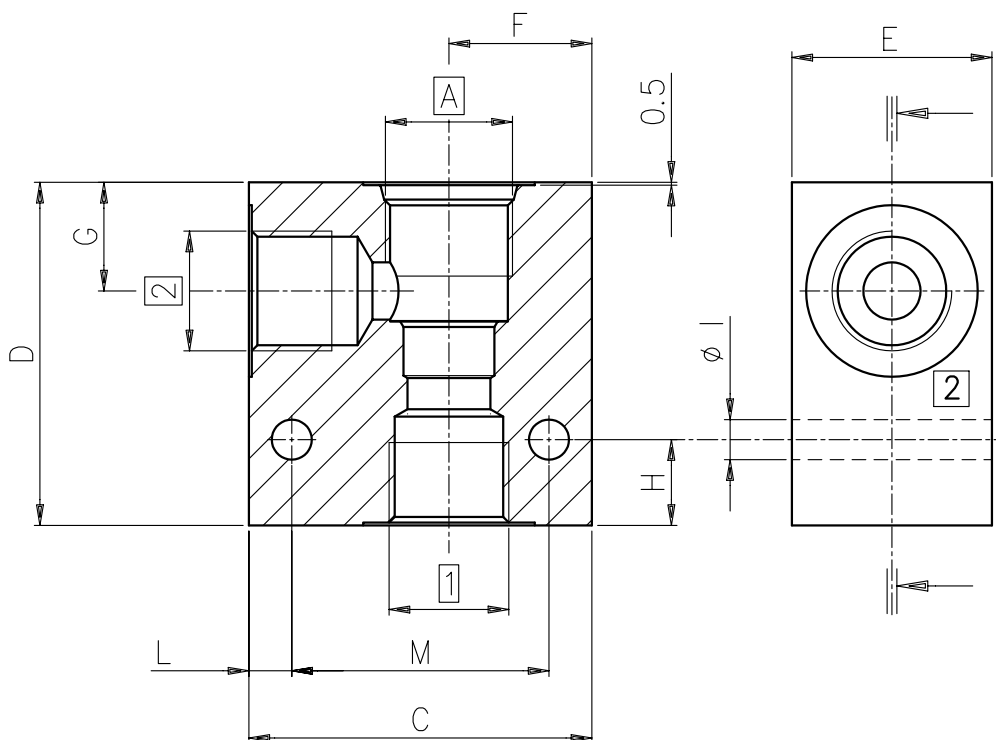
Material: aluminium (2011-FC1) anodized.

Max operating pressure: 210 bar

Ventilgehaeuse Formbohrung SAE 2 Wege – Anschluesse Typ Gas

Werkstoff: aluminium 2011 (AlCuBiPb) eloxiert.

Max Betriebsdruck: 210 bar



| CAVITY<br>FORMBOHR. | A         | 1 – 2 | C  | D  | E  | F  | G    | H  | I | L   | M  | Weight<br>Gewicht<br>(Kg) |
|---------------------|-----------|-------|----|----|----|----|------|----|---|-----|----|---------------------------|
| SAE 8/2             | 3/4"-16   | 3/8"G | 49 | 50 | 30 | 20 | 13.5 | 12 | 6 | 9   | 35 | 0.2                       |
| SAE 10/2            | 7/8"-14   | 1/2"G | 59 | 60 | 40 | 24 | 19   | 15 | 7 | 7.5 | 45 | 0.4                       |
| SAE 12/2            | 1"1/16-12 | 3/4"G | 79 | 80 | 50 | 34 | 26   | 18 | 9 | 10  | 60 | 0.8                       |
| SAE 16/2            | 1"5/16-12 | 1"G   | 88 | 85 | 50 | 34 | 25   | 32 | 9 | 10  | 67 | 0.8                       |

| CAVITY<br>FORMBOHR. | Article-code:<br>Typ: |
|---------------------|-----------------------|
| SAE 8/2             | EAD082038             |
| SAE 10/2            | EAD102012             |
| SAE 12/2            | EAD122034             |
| SAE 16/2            | EAD162010             |

Set of 10 pcs.  
Satz von 10 Stk.

**CORPO VALVOLA CAVITA' SAE 3 VIE**  
**CORPS VALVE CAVITE' SAE 3 VOIES**



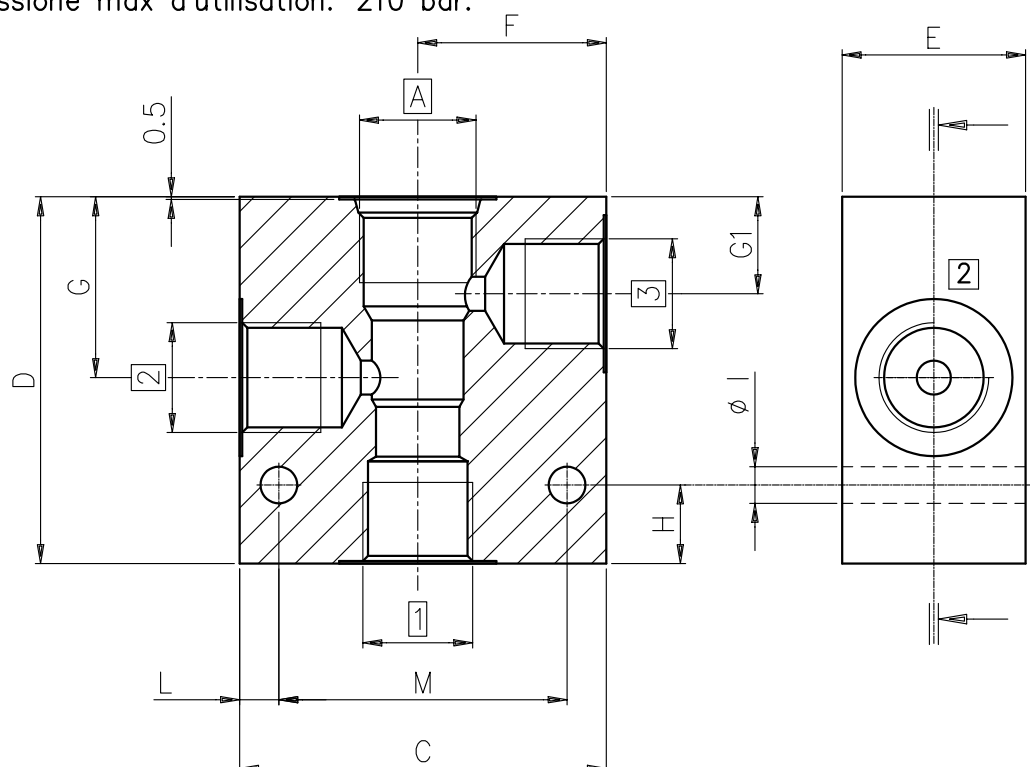
Corpo valvola con cavità SAE 3 vie – Utilizzi Gas  
 Materiale: alluminio 2011 (UNI 9002/5) anodizzato.

Pressione max di esercizio: 210 bar

Corps valve avec cavité SAE 3 voies – Utilisations type Gas

Matière: aluminium 2011 (A-U5PbBi) anodisé.

Pressione max d'utilisation: 210 bar.



| CAVITA'<br>CAVITE' | A         | 1-2   | 3     | C  | D   | E  | F    | G    | G1   | H  | I | L   | M  | Peso<br>Poid<br>(Kg) |
|--------------------|-----------|-------|-------|----|-----|----|------|------|------|----|---|-----|----|----------------------|
| SAE 8/3            | 3/4"-16   | 3/8"G | 3/8"G | 59 | 65  | 30 | 30   | 29.5 | 15   | 15 | 7 | 7.5 | 44 | 0.3                  |
| SAE 10/3C          | 7/8"-14   | 1/2"G | 1/4"G | 69 | 75  | 40 | 32   | 31.5 | 14.5 | 15 | 7 | 7.5 | 54 | 0.5                  |
| SAE 10/3           | 7/8"-14   | 1/2"G | 1/2"G | 69 | 75  | 40 | 35.5 | 34.5 | 18.5 | 15 | 7 | 7.5 | 54 | 0.5                  |
| SAE 12/3           | 1"1/16-12 | 3/4"G | 3/4"G | 79 | 100 | 40 | 40   | 53.5 | 28.5 | 18 | 9 | 10  | 59 | 0.9                  |
| SAE 16/3           | 1"5/16-12 | 1"G   | 1"G   | 98 | 110 | 50 | 49.5 | 54   | 25.5 | 28 | 9 | 12  | 74 | 1.5                  |

| CAVITA'<br>CAVITE' | Codice di ordinazione:<br>Denomination: |
|--------------------|-----------------------------------------|
| SAE 8/3            | EAD083038                               |
| SAE 10/3C          | EAD103112                               |
| SAE 10/3           | EAD103012                               |
| SAE 12/3           | EAD123034                               |
| SAE 16/3           | EAD163010                               |

Confez. da 10 pz.  
 Par série de 10 pc.

**VALVE BODY CAVITY SAE 3 WAYS****VENTILGEHAUSE FORMBOHRUNG SAE 3 WEGE**

Valve body cavity SAE 3 ways – Connections type gas

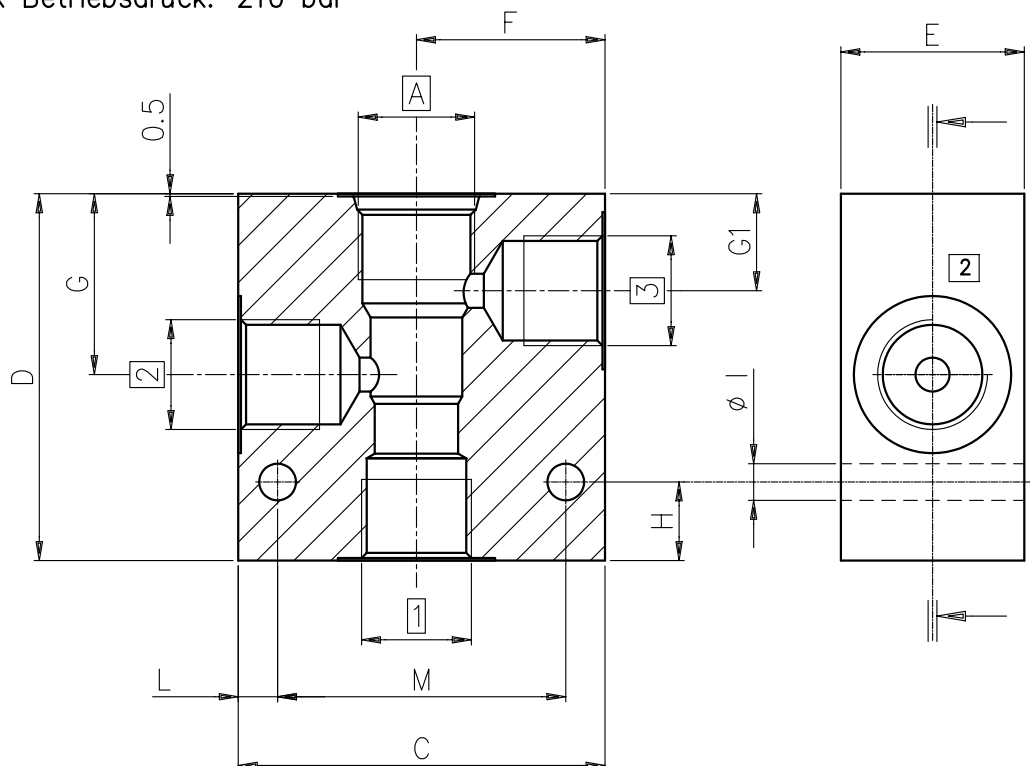
Material: aluminium (2011-FC1) anodized.

Max operating pressure: 210 bar

Ventilgehaeuse Formbohrung SAE 3 Wege – Anschluesse Typ Gas

Werkstoff: aluminium 2011 (AlCuBiPb) eloxiert.

Max Betriebsdruck: 210 bar



| CAVITY<br>FORMBOHR. | A         | 1-2   | 3     | C  | D   | E  | F    | G    | G1   | H  | I | L   | M  | Weight<br>Gewicht<br>(Kg) |
|---------------------|-----------|-------|-------|----|-----|----|------|------|------|----|---|-----|----|---------------------------|
| SAE 8/3             | 3/4"-16   | 3/8"G | 3/8"G | 59 | 65  | 30 | 30   | 29.5 | 15   | 15 | 7 | 7.5 | 44 | 0.3                       |
| SAE 10/3C           | 7/8"-14   | 1/2"G | 1/4"G | 69 | 75  | 40 | 32   | 31.5 | 14.5 | 15 | 7 | 7.5 | 54 | 0.5                       |
| SAE 10/3            | 7/8"-14   | 1/2"G | 1/2"G | 69 | 75  | 40 | 35.5 | 34.5 | 18.5 | 15 | 7 | 7.5 | 54 | 0.5                       |
| SAE 12/3            | 1"1/16-12 | 3/4"G | 3/4"G | 79 | 100 | 40 | 40   | 53.5 | 28.5 | 18 | 9 | 10  | 59 | 0.9                       |
| SAE 16/3            | 1"5/16-12 | 1"G   | 1"G   | 98 | 110 | 50 | 49.5 | 54   | 25.5 | 28 | 9 | 12  | 74 | 1.5                       |

| CAVITY<br>FORMBOHR. | Article-code:<br>Typ: |
|---------------------|-----------------------|
| SAE 8/3             | EAD083038             |
| SAE 10/3C           | EAD103112             |
| SAE 10/3            | EAD103012             |
| SAE 12/3            | EAD123034             |
| SAE 16/3            | EAD163010             |

Set of 10 pcs.  
Satz von 10 Stk.

**CORPO VALVOLA CAVITA' SAE 4 VIE**  
**CORPS VALVE CAVITE' SAE 4 VOIES**



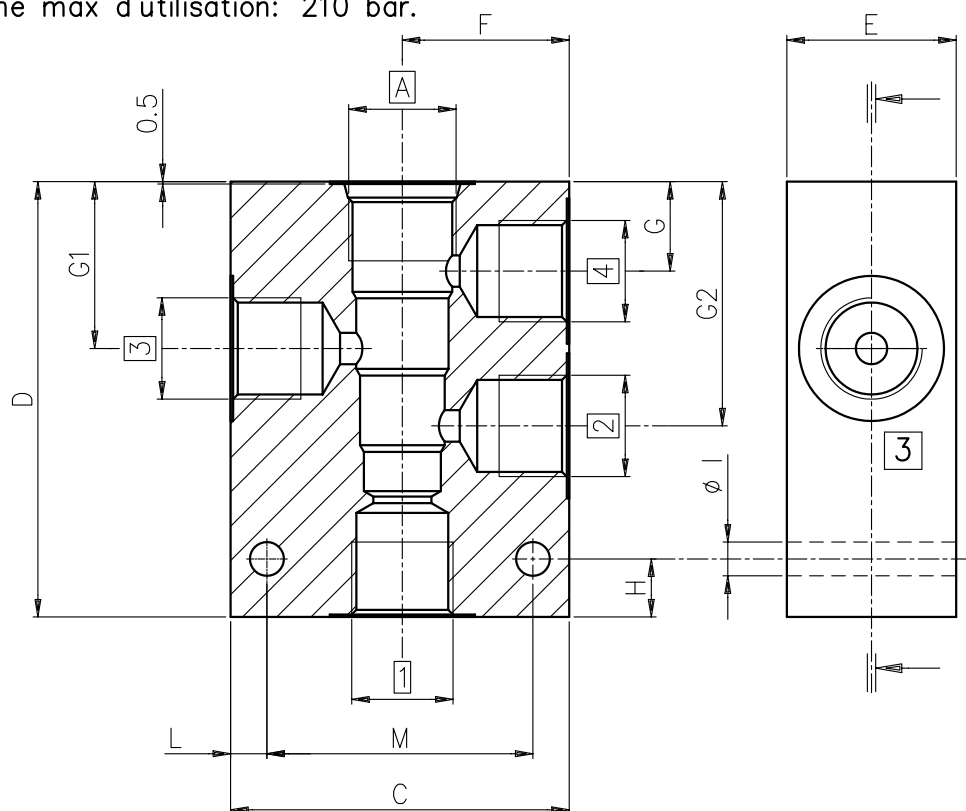
Corpo valvola con cavità SAE 4 vie – Utilizzi Gas  
 Materiale: alluminio 2011 (UNI 9002/5) anodizzato.

Pressione max di esercizio: 210 bar

Corps valve avec cavité SAE 4 voies – Utilisations type Gas

Matière: aluminium 2011 (A-U5PbBi) anodisé.

Pressione max d'utilisation: 210 bar.



| CAVITA'<br>CAVITE' | A         | 1-2<br>3-4 | C  | D   | E  | F    | G    | G1   | G2   | H  | I | L   | M  | Peso<br>Poid<br>(Kg) |
|--------------------|-----------|------------|----|-----|----|------|------|------|------|----|---|-----|----|----------------------|
| SAE 8/4            | 3/4"-16   | 3/8"G      | 59 | 80  | 30 | 30   | 15   | 29.5 | 43.5 | 12 | 7 | 7.5 | 44 | 0.4                  |
| SAE 10/4           | 7/8"-14   | 1/2"G      | 69 | 90  | 40 | 35   | 18.5 | 34   | 50   | 12 | 7 | 7.5 | 54 | 0.6                  |
| SAE 12/4           | 1"1/16-12 | 3/4"G      | 79 | 125 | 40 | 40   | 28.5 | 53.5 | 78   | 20 | 9 | 10  | 59 | 1.3                  |
| SAE 16/4           | 1"5/16-12 | 1"G        | 98 | 140 | 50 | 49.5 | 25   | 54   | 82   | 20 | 9 | 11  | 77 | 1.8                  |

| CAVITA'<br>CAVITE' | Codice di ordinazione:<br>Denomination: |
|--------------------|-----------------------------------------|
| SAE 8/4            | EAD084038                               |
| SAE 10/4           | EAD104012                               |
| SAE 12/4           | EAD124034                               |
| SAE 16/4           | EAD164010                               |

Confez. da 10 pz.  
 Par série de 10 pc.

**VALVE BODY CAVITY SAE 4 WAYS****VENTILGEHAUSE FORMBOHRUNG SAE 4 WEGE**

Valve body cavity SAE 4 ways – Connections type gas

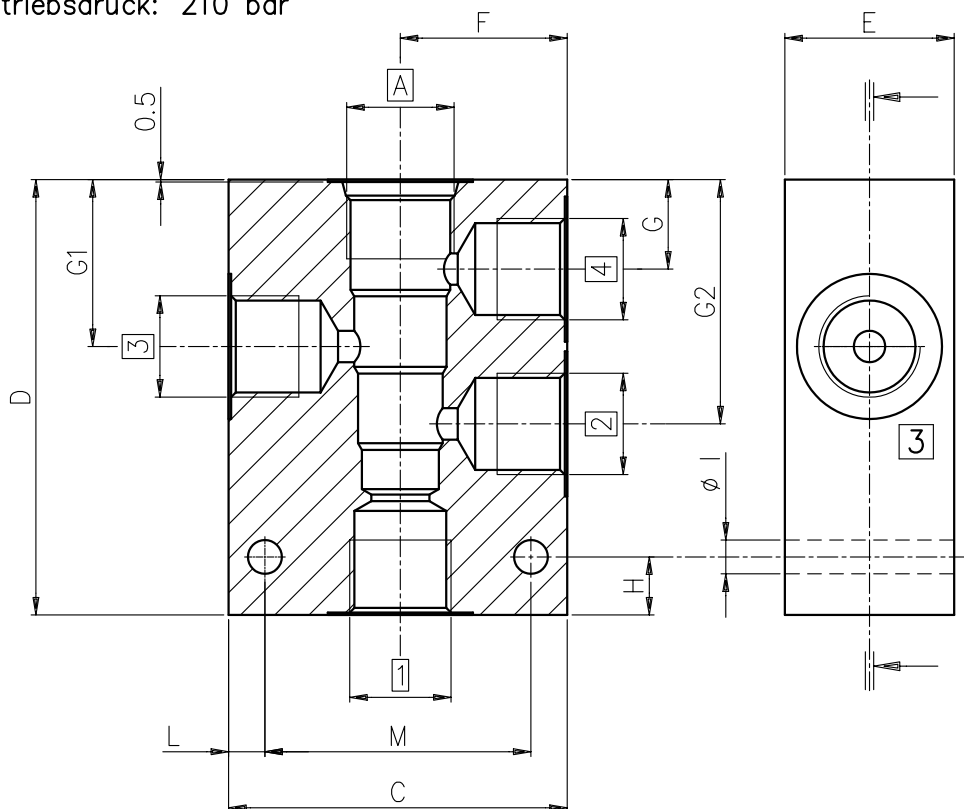
Material: aluminium (2011–FC1) anodized.

Max operating pressure: 210 bar

Ventilgehaeuse Formbohrung SAE 4 Wege – Anschluesse Typ Gas

Werkstoff: aluminium 2011 (AlCuBiPb) eloxiert.

Max Betriebsdruck: 210 bar



| CAVITY<br>FORMBOHR. | A         | 1–2<br>3–4 | C  | D   | E  | F    | G    | G1   | G2   | H  | I | L   | M  | Weight<br>Gewicht<br>(Kg) |
|---------------------|-----------|------------|----|-----|----|------|------|------|------|----|---|-----|----|---------------------------|
| SAE 8/4             | 3/4"–16   | 3/8"G      | 59 | 80  | 30 | 30   | 15   | 29.5 | 43.5 | 12 | 7 | 7.5 | 44 | 0.4                       |
| SAE 10/4            | 7/8"–14   | 1/2"G      | 69 | 90  | 40 | 35   | 18.5 | 34   | 50   | 12 | 7 | 7.5 | 54 | 0.6                       |
| SAE 12/4            | 1"1/16–12 | 3/4"G      | 79 | 125 | 40 | 40   | 28.5 | 53.5 | 78   | 20 | 9 | 10  | 59 | 1.3                       |
| SAE 16/4            | 1"5/16–12 | 1"G        | 98 | 140 | 50 | 49.5 | 25   | 54   | 82   | 20 | 9 | 11  | 77 | 1.8                       |

| CAVITY<br>FORMBOHR. | Article–code:<br>Typ: |
|---------------------|-----------------------|
| SAE 8/4             | EAD084038             |
| SAE 10/4            | EAD104012             |
| SAE 12/4            | EAD124034             |
| SAE 16/4            | EAD164010             |

Set of 10 pcs.  
Satz von 10 Stk.



This image shows a full page of white paper with horizontal black lines, resembling notebook paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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**GARANZIA:**

**12 mesi dalla data di consegna**

**Si intendono esclusi dalla garanzia i componenti utilizzati in modo improprio e quelli manomessi o riparati a cura del cliente.**

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**GUARANTEE:**

**12 months after delivery date.**

**Are excluded from the guarantee the components that have been employed in improper way and those tampered or repaired by Customer.**

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**<http://www.eurofluid.it>**  
**mail: [info@eurofluid.it](mailto:info@eurofluid.it)**

|                     |
|---------------------|
| <b>note / notes</b> |
|---------------------|

I prezzi riportati nel listino sono riferiti a basi prodotte con alluminio 2011 (UNI 9002/5), perciò tali prezzi non sono da considerarsi validi se il materiale richiesto fosse di natura diversa.

The prices shown on this price-list are refer to aluminium 2011 sub-plates (FC1), therefore such prices are not valid if the material required is different.

Le piastre in versione "Z" sono predisposte per valvole a cartuccia e vengono fornite senza tappo di chiusura.

Manifolds in the version "Z" are preset for the cartridge valves and are supplied w/d closing plug