

85 ( 3 3/ )

# 1.

1.1.

( )  
 ( ), ( )  
 3- , 5- , 7- DN25/32.

# 2.

2.1.

= 125

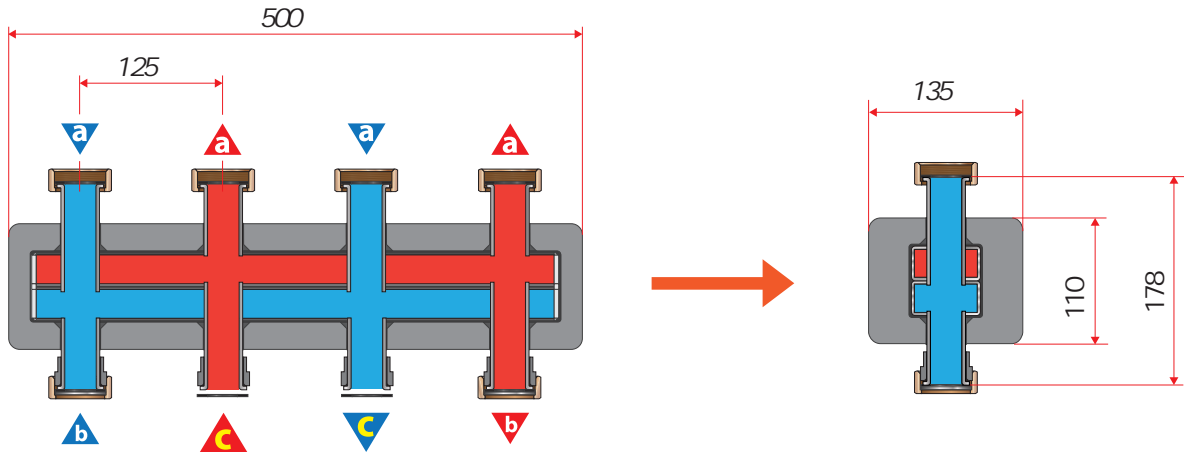
2.2.

EPDM DN25 ( 1 1/2");  
 DN25 ( 1 1/2");  
 DN25 ( 1 1/2") 1 1/2";  
 3 3/4 ;  
 = 6 ;  
 = 110 ;  
 40%;

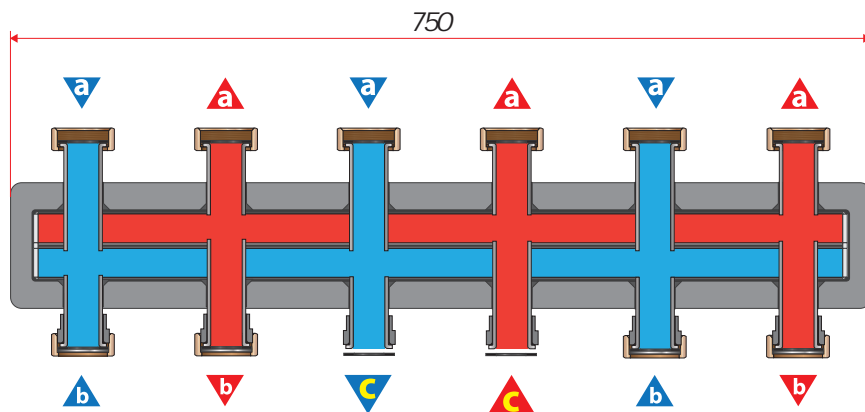
1		1
2		1
3		1

\* -

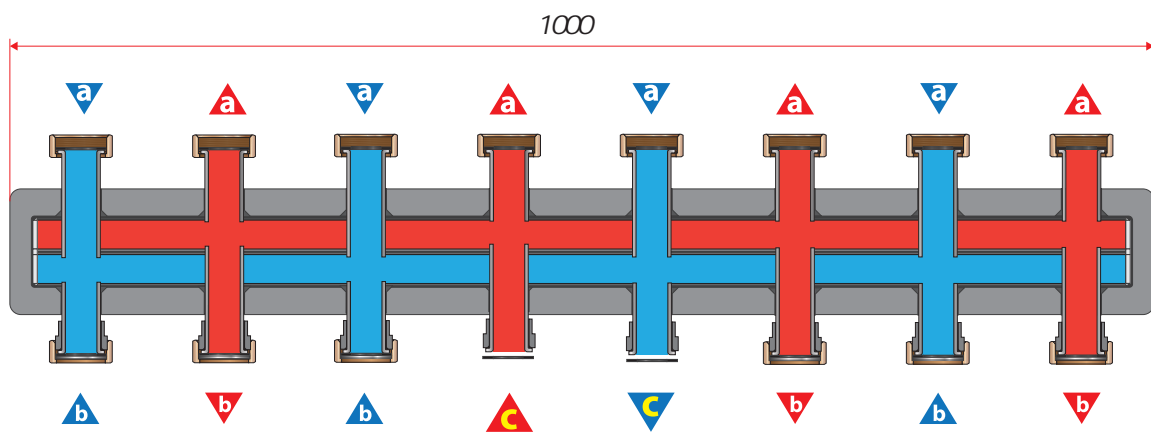
3.



3



5

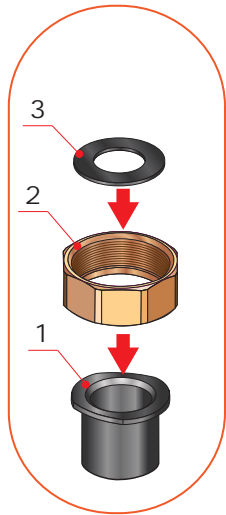


7

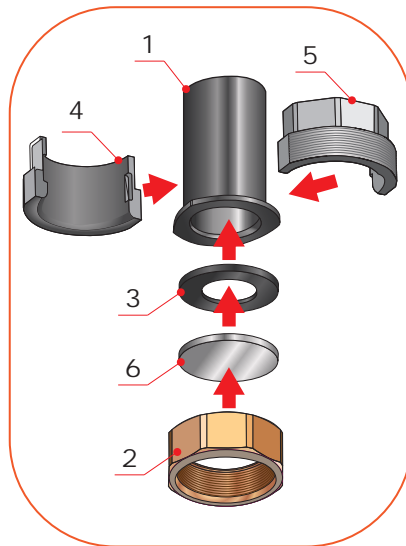
### 3.

( )

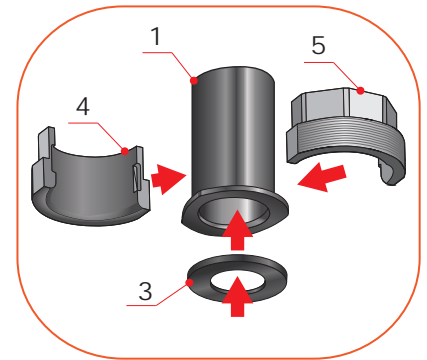
“a”



“b”



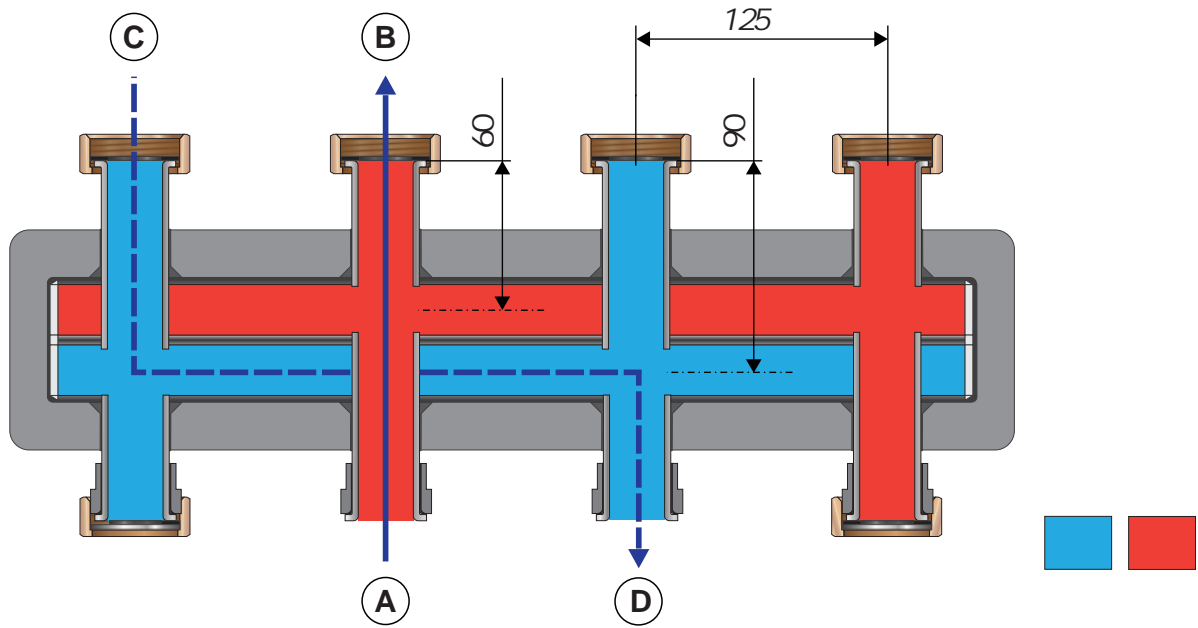
“c”



- 1 - ;  
 2 - 1 1/2";  
 3 - EPDM;  
 4 - " ( ) 1 1/2" ( );  
 5 - " 1 1/2" ( );  
 6 - " ;

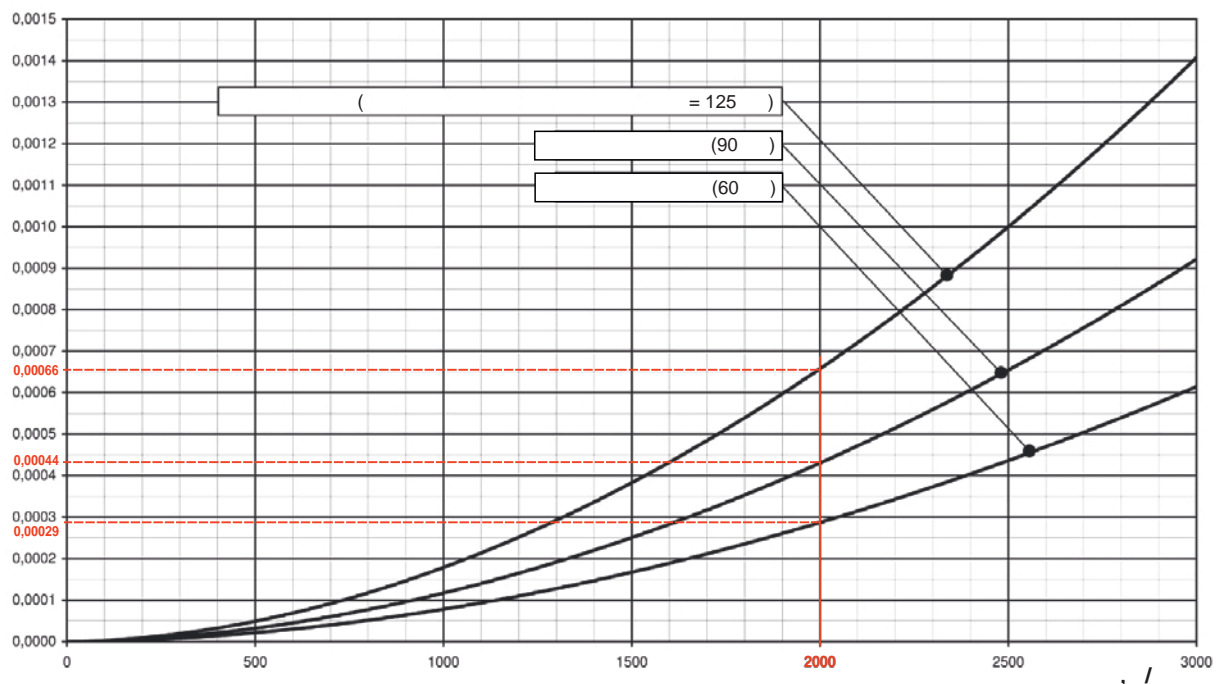
	3 3/4
	1 1/2" ,
	1 1/2" ( )
	125
	110 °C
	PN 6
=25	85
=20	70
	.

### 3.



$$= (1 \cdot 90 + 1 \cdot 60) + (1 \cdot 90 + 2 \cdot 125 + 1 \cdot 60) =$$

$$= (1 \cdot 0.00044 + 1 \cdot 0.00029) + (1 \cdot 0.00044 + 2 \cdot 0.00066 + 1 \cdot 0.00029) = \mathbf{0.00278 \text{ bar}}$$





## 4.

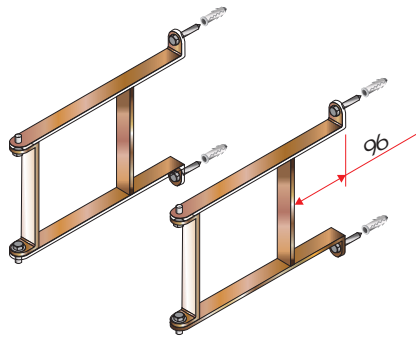
### 4.1.

40%.

### 4.2.

( . 109.01.032.01)

7  
( . 109.01.032.01).



( . 109.01.032.01)

### 4.3.

- 1)
- 2)
- 3)

!

1

!

### 4.4.

- 1)
- 2)
- 3)

!

!

## 5.

5.1.

5.2.

5.3.

1

5.4.

## 6.

6.1.

80 %

25°

1°

40°

6.2.

3

15150-69.

6.3.

/

## 7.

7.1.

7.2.

27

24

7.3.

7.4.

7.5.



## 8.

( / ) *			
/ /		/	
		/	
		/	

27

24

- 1.
- 2.
- 3.
- 4.
- 5.

- 1.
- 2.

.1.

15