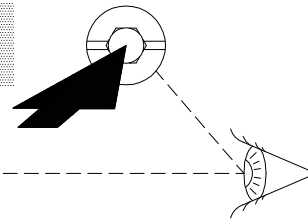


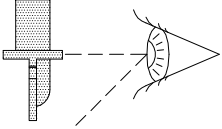


# MONOTUBE - ONE PIPE

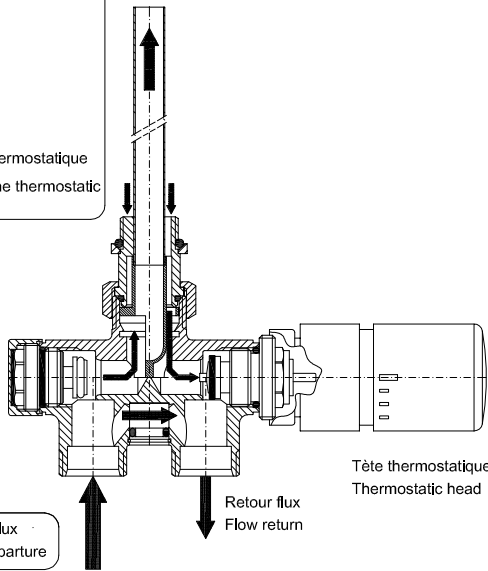
BY-PASS  
OPEN / OUVERT



Le deviateur conditionne le sens du flux  
The position of diverter conditions the flow



Entrée flux opposé à la tête thermostatique  
The entry flow is opposite to the thermostatic head

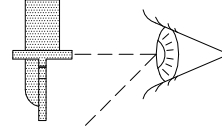


Départ flux  
Flow departure

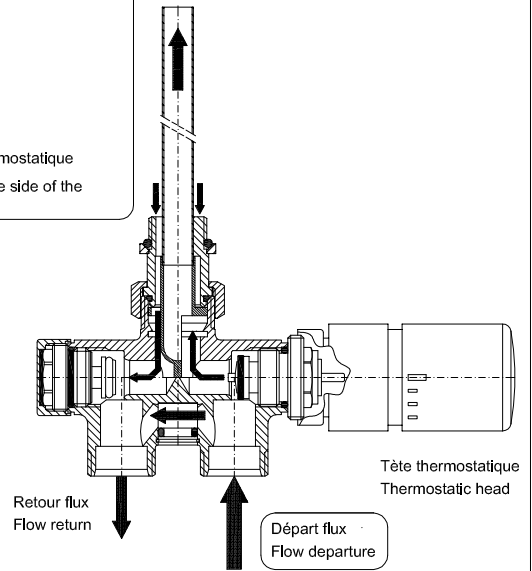
Retour flux  
Flow return

Tête thermostatique  
Thermostatic head

Le deviateur conditionne le sens du flux  
The position of diverter conditions the flow



Entrée flux côté tête thermostatique  
The entry flow is the same side of the thermostatic head



Retour flux  
Flow return

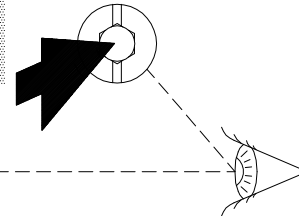
Départ flux  
Flow departure

Tête thermostatique  
Thermostatic head

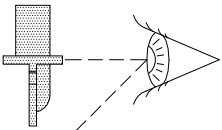


# BITUBE- TWO PIPE

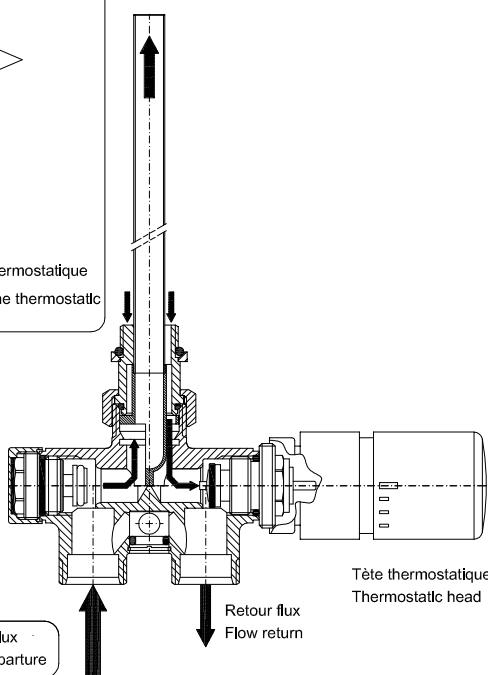
BY-PASS  
CLOSED / FERME



Le deviateur conditionne le sens du flux  
The position of diverter conditions the flow



Entrée flux opposé à la tête thermostatique  
The entry flow is opposite to the thermostatic head

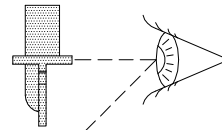


Départ flux  
Flow departure

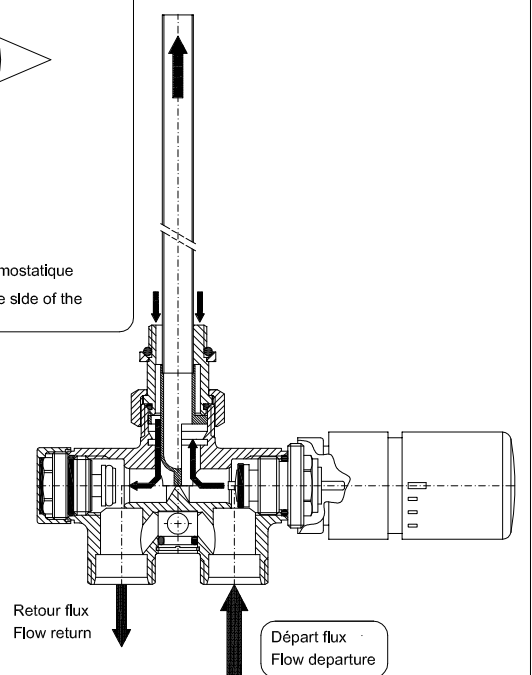
Retour flux  
Flow return

Tête thermostatique  
Thermostatic head

Le deviateur conditionne le sens du flux  
The position of diverter conditions the flow



Entrée flux côté tête thermostatique  
The entry flow is the same side of the thermostatic head



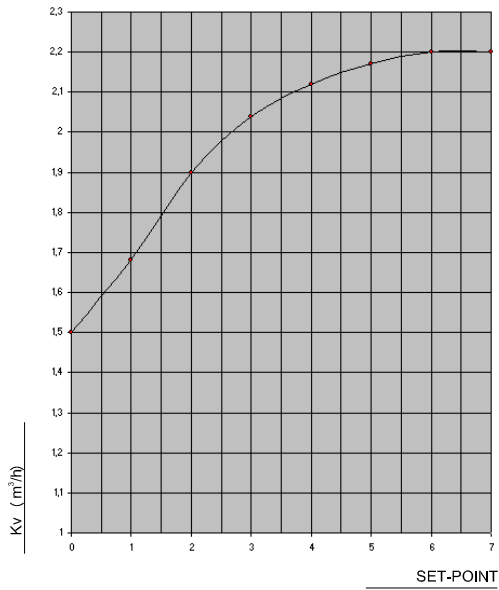
Retour flux  
Flow return

Départ flux  
Flow departure

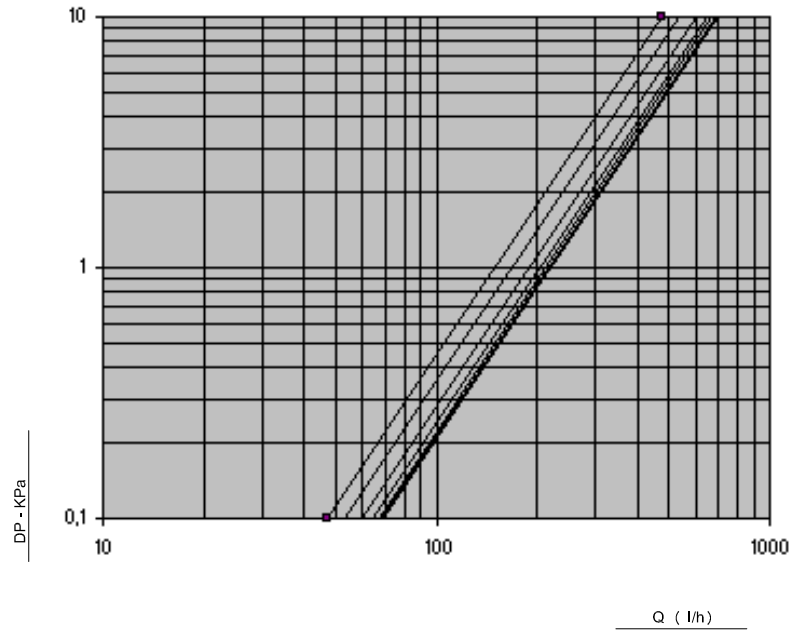
Tête thermostatique  
Thermostatic head

## MONOTUBE - ONE PIPE

Régalge débit du  
Regulate the flow



SET-POINT	0	1	2	3	4	5	6	7
Kv	1.5	1.68	1.9	2.04	2.12	2.17	2.2	2.2

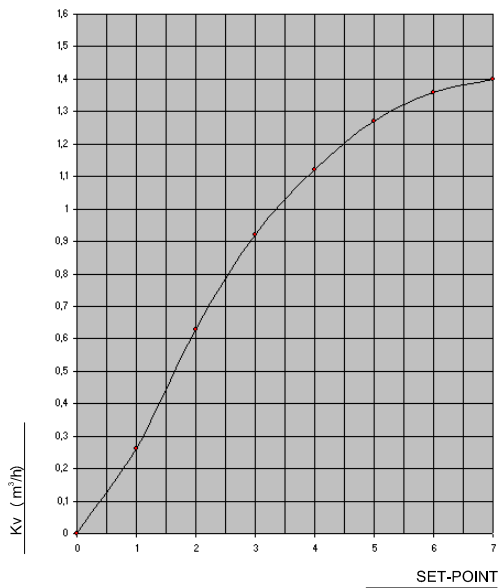


1 tour	Kv 1.68
2 tour	Kv 1.90
3 tour	Kv 2.04
4 tour	Kv 2.12
5 tour	Kv 2.17
6 tour	Kv 2.2
7 tour	Kv 2.2
by-pass	Kv 1.5

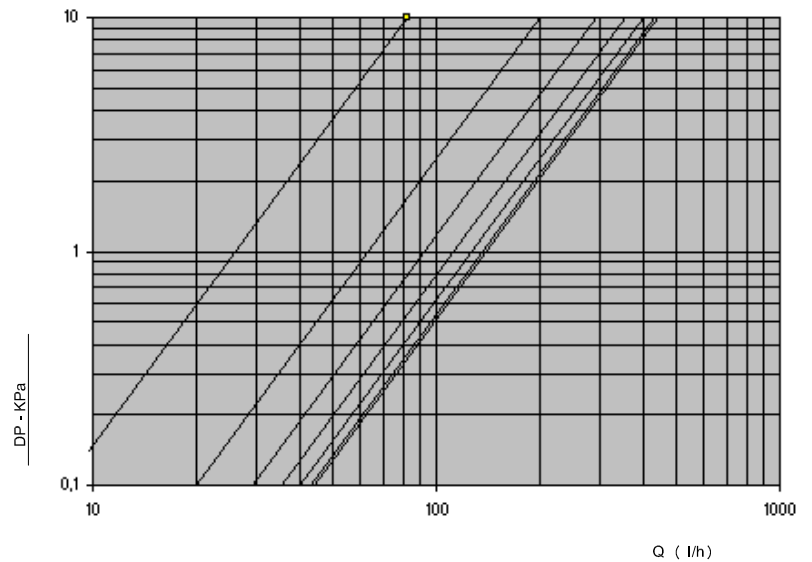


## BITUBE - TWO PIPE

Régalge débit du  
Regulate the flow



SET-POINT	0	1	2	3	4	5	6	7
Kv	0	0.26	0.63	0.92	1.12	1.27	1.36	1.4



1 tour	Kv 0.26
2 tour	Kv 0.63
3 tour	Kv 0.92
4 tour	Kv 1.12
5 tour	Kv 1.27
6 tour	Kv 1.36
7 tour	Kv 1.4

