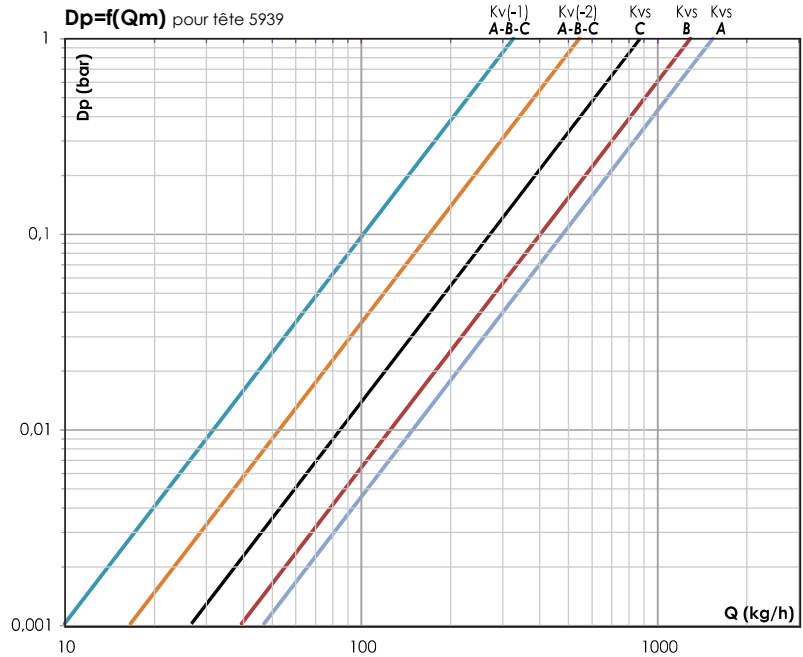
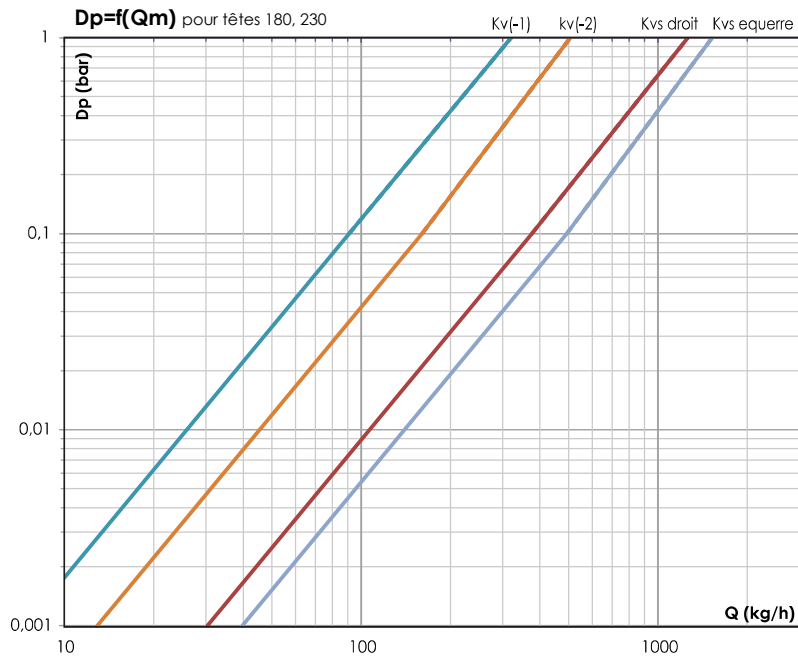


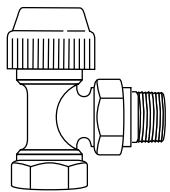
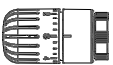
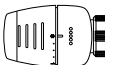
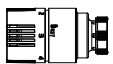
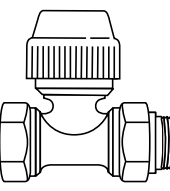
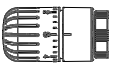
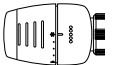
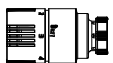
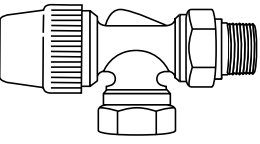
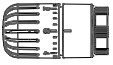
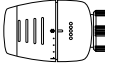

ROBINETS THERMOSTATIQUES - THERMOSTATIC VALVES SERIE /450B



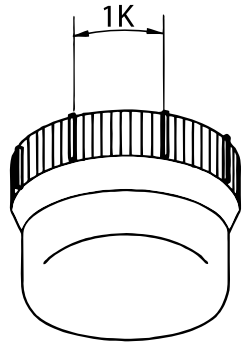
ROBINETS THERMOSTATIQUES
CARACTERISTIQUES :
 Pression statique de service max : 10 bar
 Température de service max : 120°C
 Pression différentielle max : 1 bar
MATÉRIELS :
 Corps : laiton CW617N
 Autres parties : laiton CW617N
 Joint torique : EPDM
 Capuchon : ABS
 ressort, rondelle et broche : acier inoxydable



THERMOSTATIC VALVES
OPERATING FEATURES :
 Max static operating pressure : 10 bar
 Max operating temperature : 120°C
 Max differential pressure : 1 bar
MATERIALS :
 Valve body : brass CW617N
 Other parts : brass CW617N
 Rubber sealing parts : EPDM
 Protecting cover : ABS
 Spring, washer and spindle : stainless steel

modèles	références	têtes	qmN (kg/h)	kv1 (Δt=-1K)	kv2 (Δt=-2K)	kvs (am max)	α
 028 A	/450B (DN15)	 Réf. : 180  Réf. : 230 180±10% kv1: 0.32 kv2: 0.51 kvs: 1.52 α: 0.89					
		 Réf. : 5939 180±10% kv1: 0.32 kv2: 0.54 kvs: 1.52 α: 0.87					
 028 B	/455B (DN15)	 Réf. : 180  Réf. : 230 180±10% kv1: 0.32 kv2: 0.51 kvs: 1.26 α: 0.84					
		 Réf. : 5939 180±10% kv1: 0.32 kv2: 0.54 kvs: 1.26 α: 0.82					
 C	/460B (DN15)	 Réf. : 180  Réf. : 230 180±10% kv1: 0.32 kv2: 0.51 kvs: 0.85 α: 0.65					
		 Réf. : 5939 180±10% kv1: 0.32 kv2: 0.54 kvs: 0.85 α: 0.60					

1.



CAPUCHON DE PROTECTION (1.)

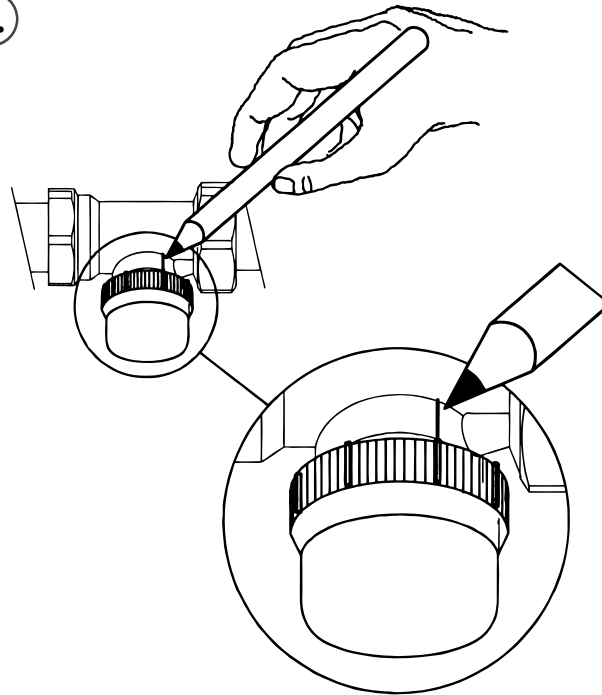
Protège le filetage pendant le transport et assure la fermeture totale de la soupape.



MANUAL ADJUSTMENT COVER (1.)

Protects the thread during assembly and allows complete isolation of the radiator.

2.



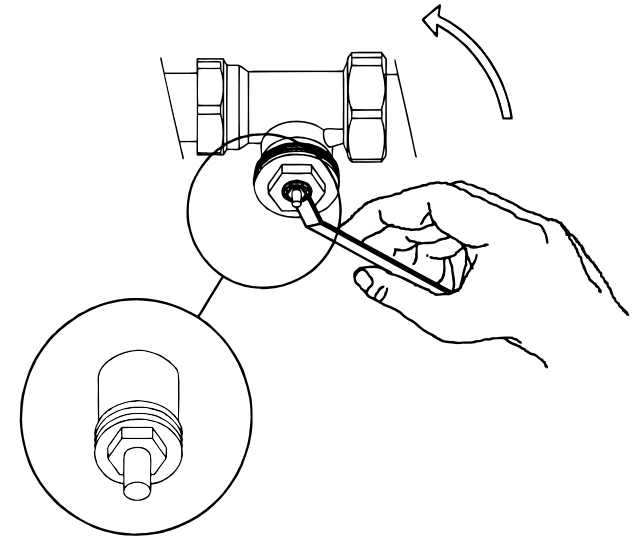
RÉGLAGE DE LA LEVÉE NOMINALE (2.)

- 1- Visser le capuchon à la main jusqu'à l'arrêt complet.
- 2- Tracer sur le corps du robinet une ligne de repère en face de l'une des petites marques du capuchon.
- 3- Dévisser le capuchon de 4 petites marques.

NOMINAL LIFT SETTING (.2)

- 1- Screw the cover by hand to the mechanical stop.
- 2- Trace a line of reference on the valve's body in line with one of the graduations of the cover.
- 3- Unscrew the cap by 4 graduations.

3.



ETANCHEITE SUR LA TIGE (3.)

Le système d'étanchéité peut être facilement remplacé sans vider l'installation, il suffit :

- 1- De dévisser la bague à tête hexagonale puis de la remplacer, tige inox comprise.
- 2- Pour remettre le nouvel insert, il faut visser la bague à tête hexagonale (8 mm) à fond.

STEM SEAL (3.)

The watertight system can easily be replaced without draining the installation :

- 1- Simply unscrew the hexagonal nut with a ring spanner (8 mm) and replace it completely with the stainless steel stem.
- 2- Screw the nut to closing position.